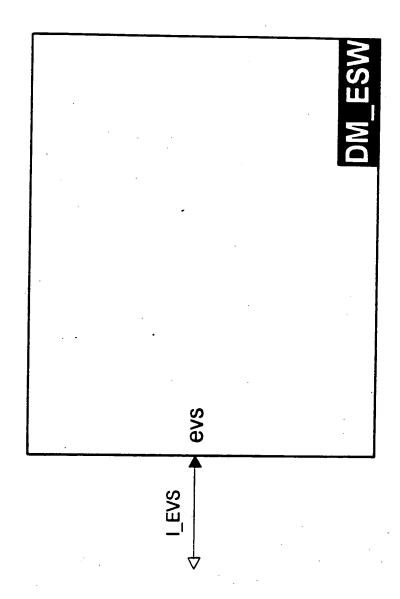


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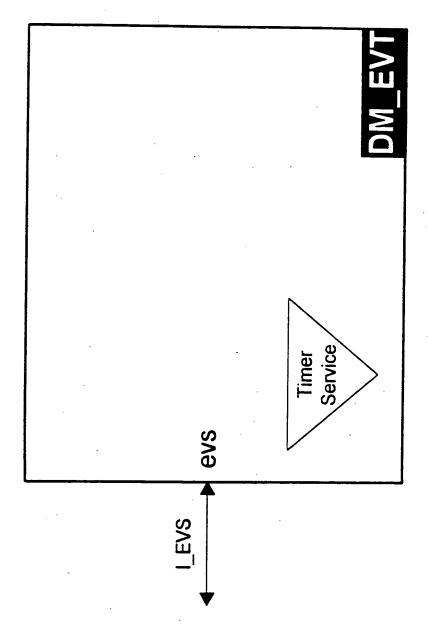
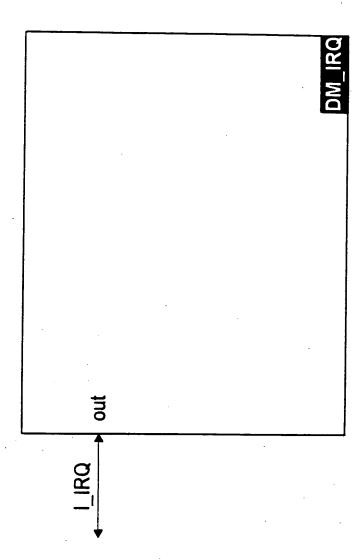


Fig. 5



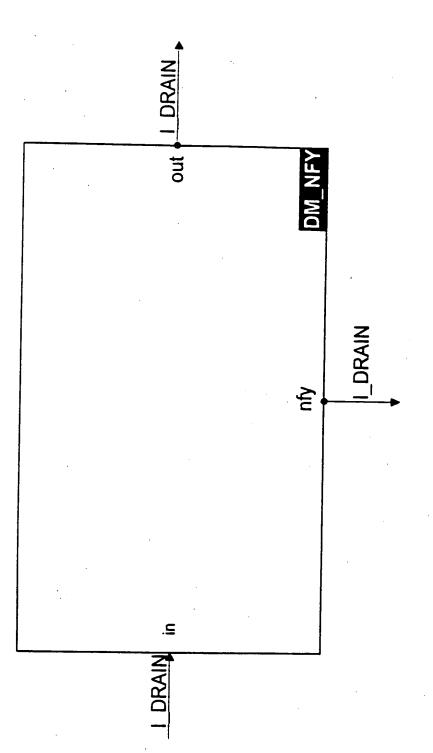


Fig. 7

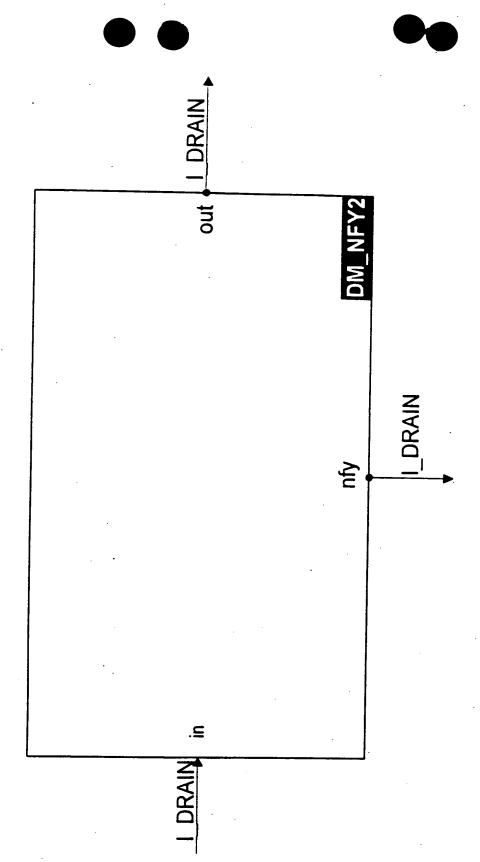
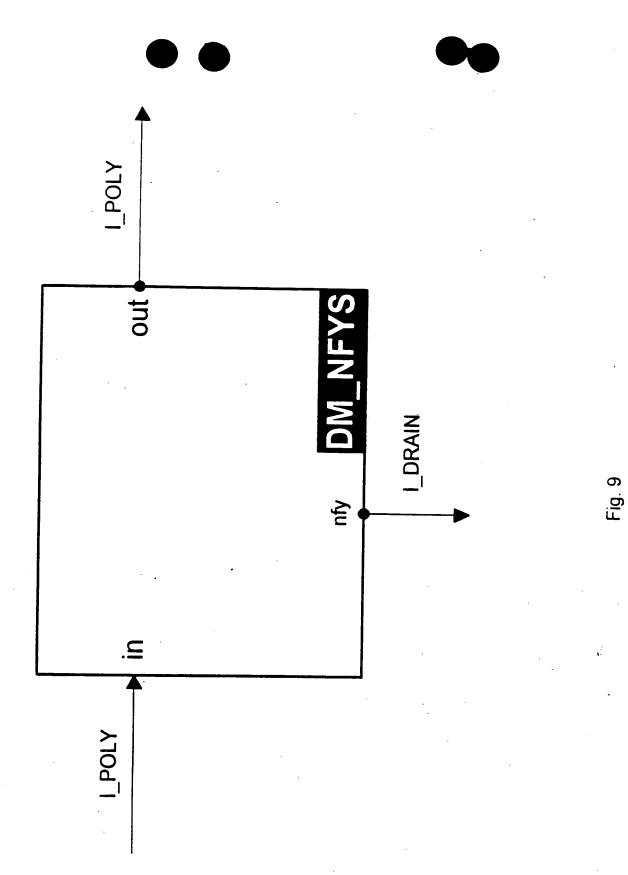
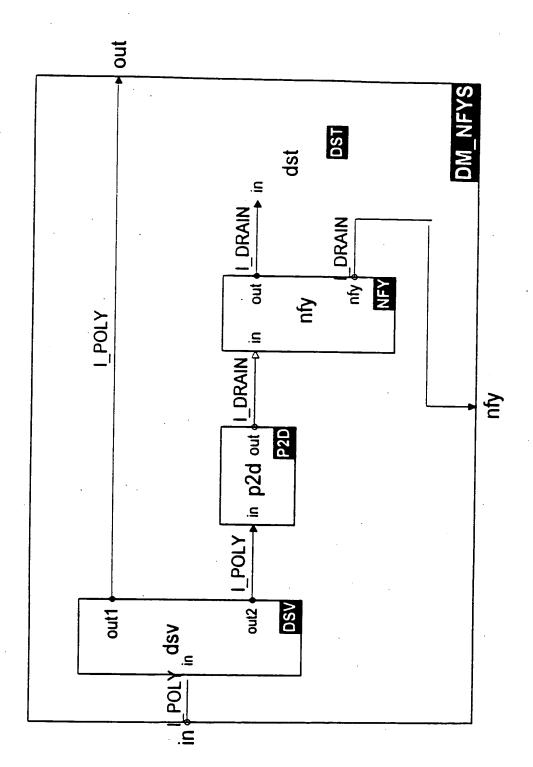


Fig. 8







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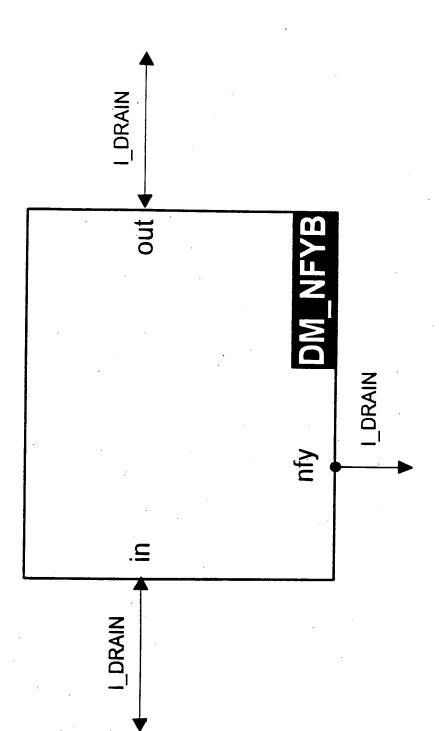


Fig. 11

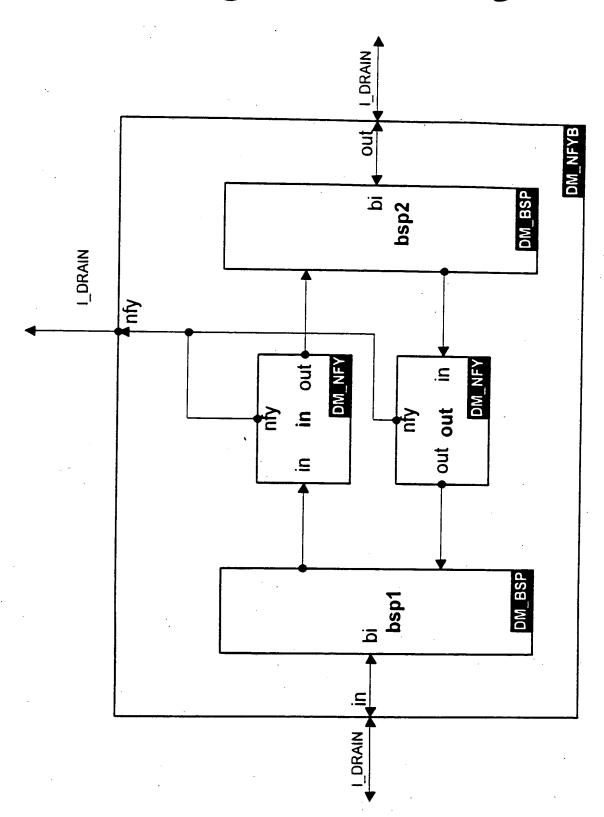


Fig. 12

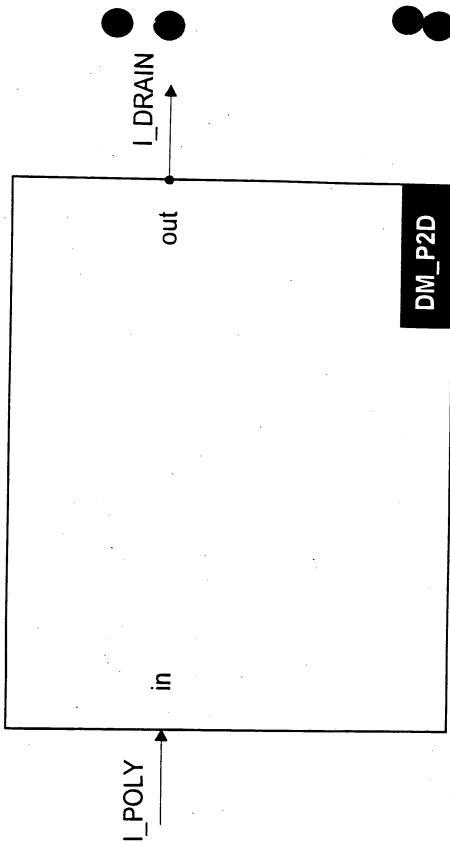
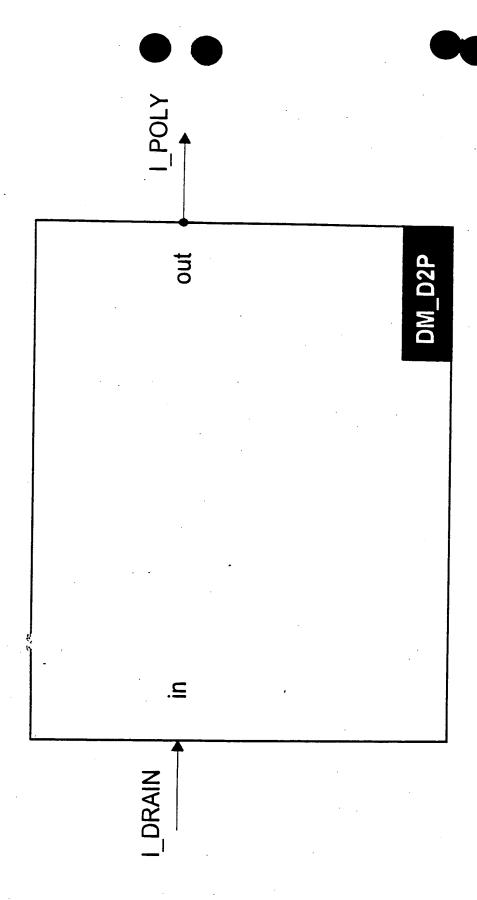
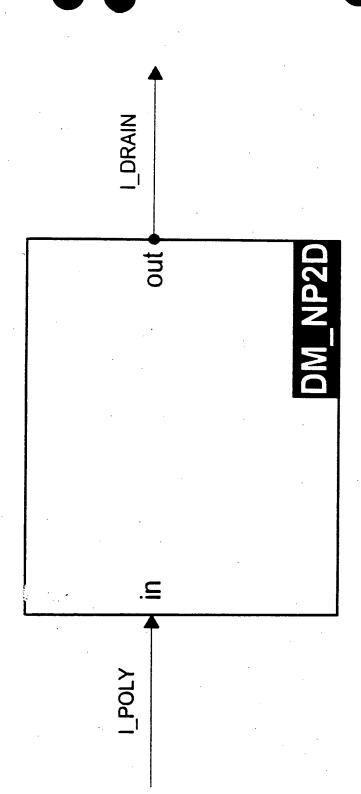


Fig. 13



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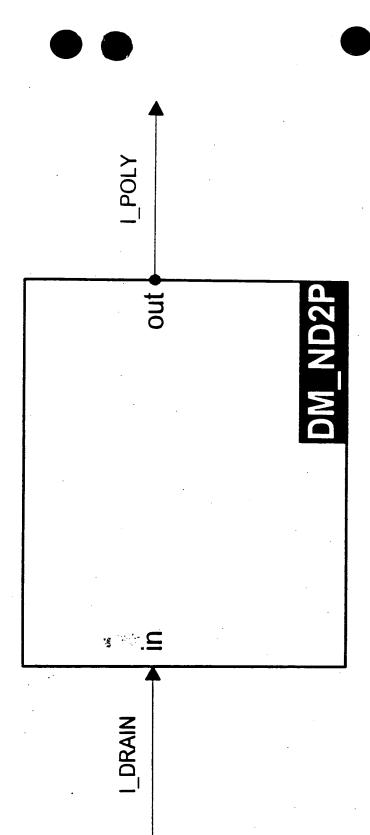


Fig. 16

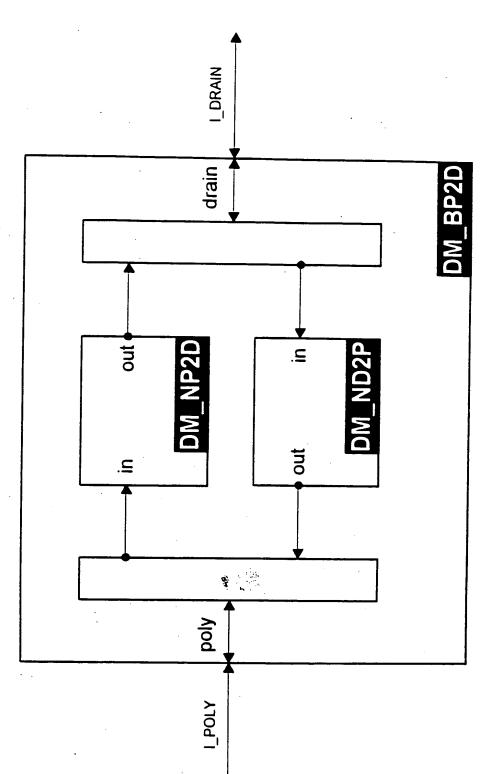


Fig. 17



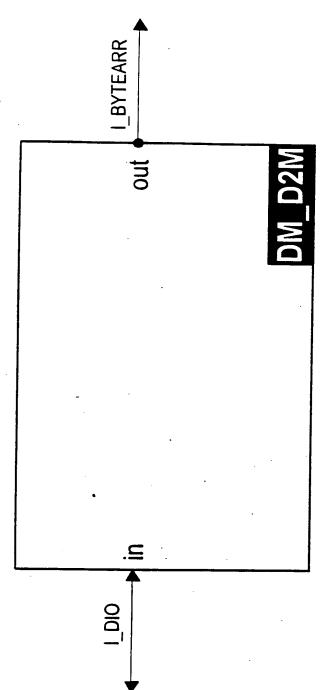
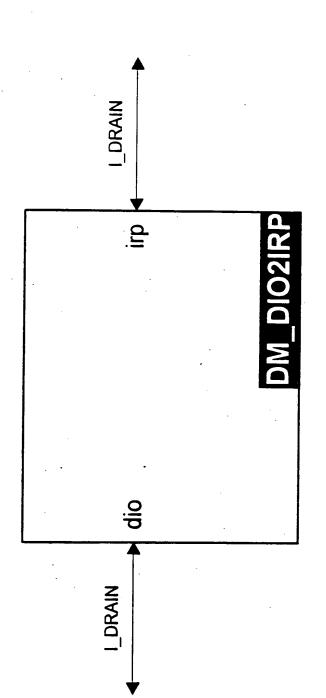


Fig. 18





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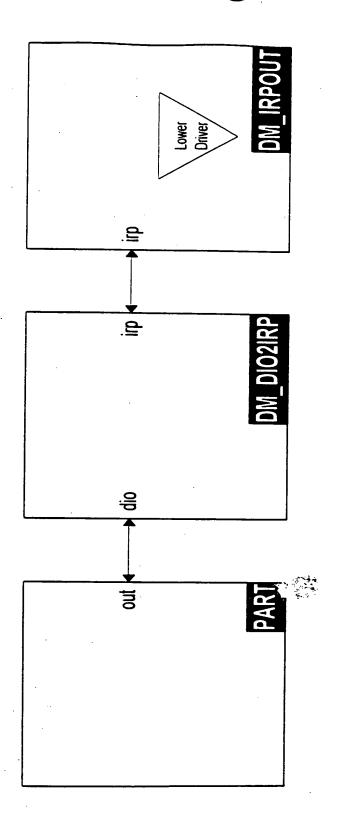


Fig. 20

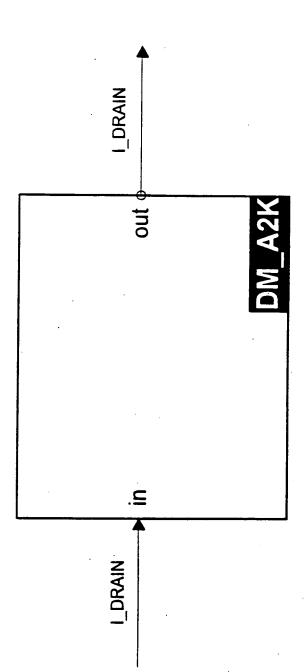
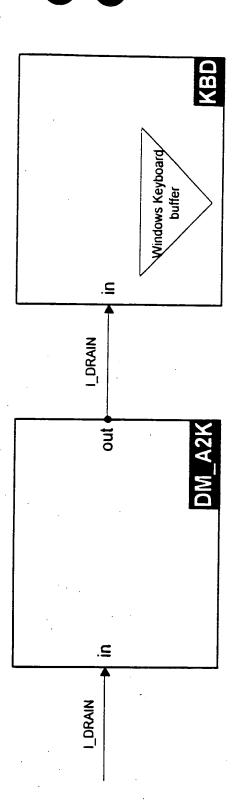


Fig. 21





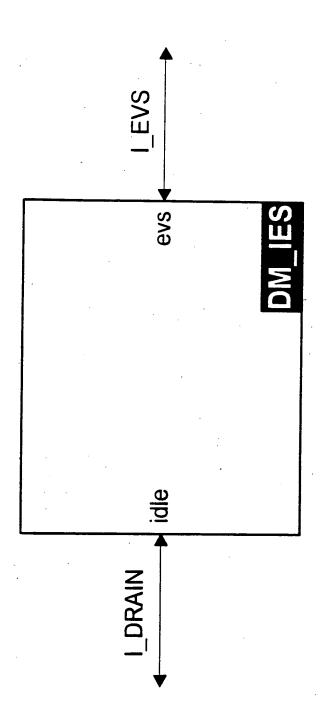
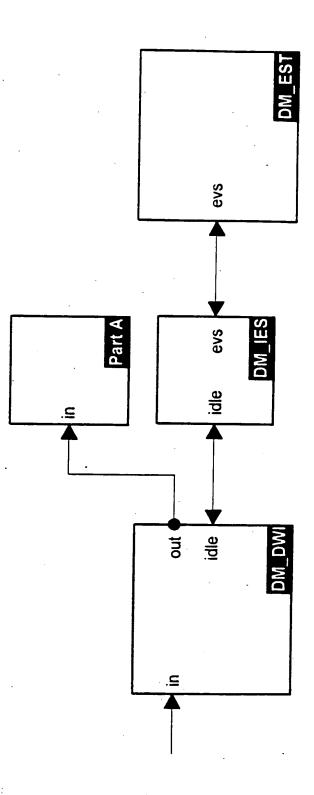
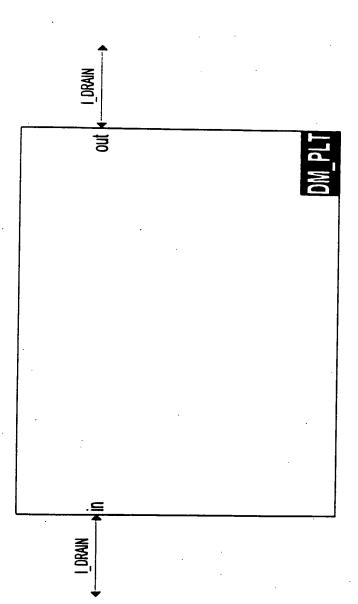


Fig. 23



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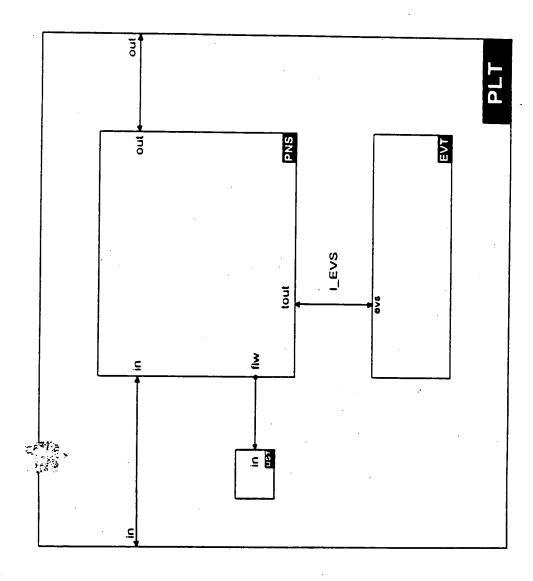


Fig. 26

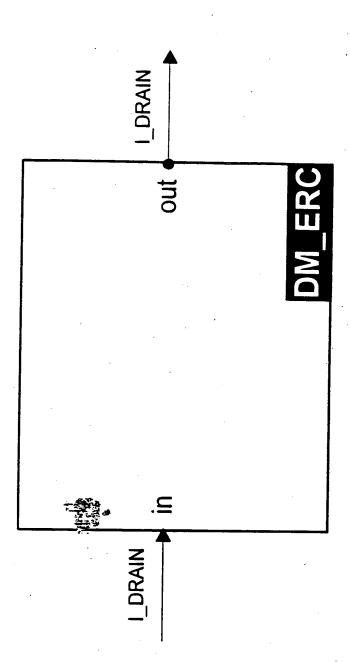


Fig. 27.



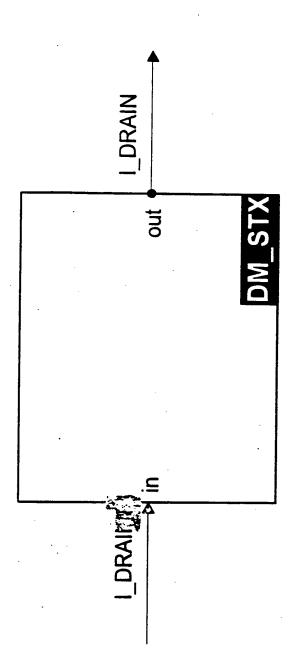
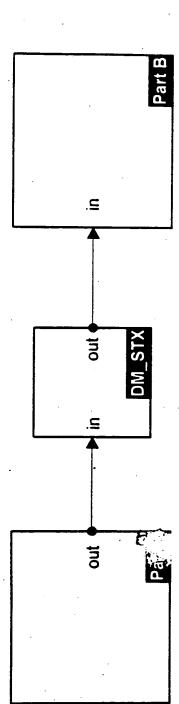
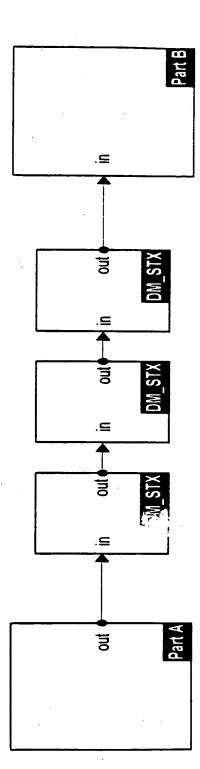


Fig 28





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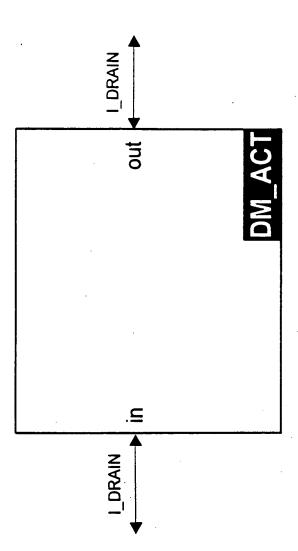


Fig. 31

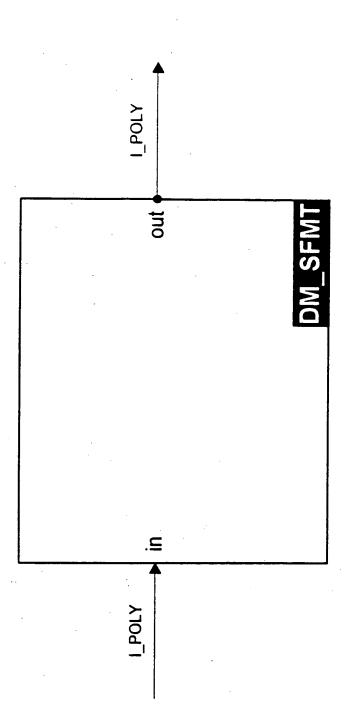


Fig. 32



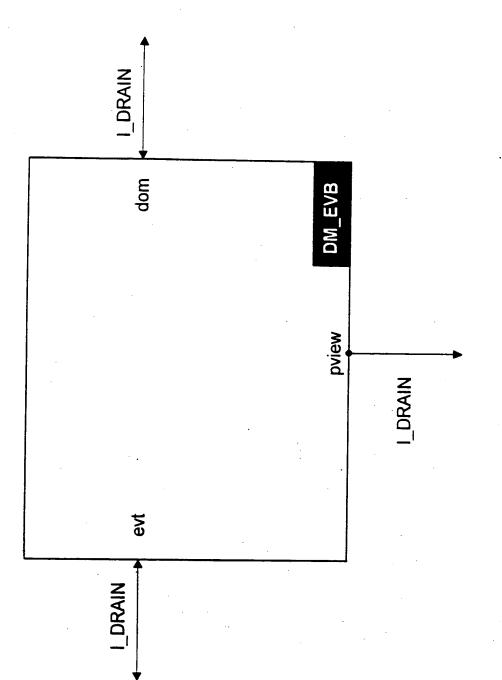
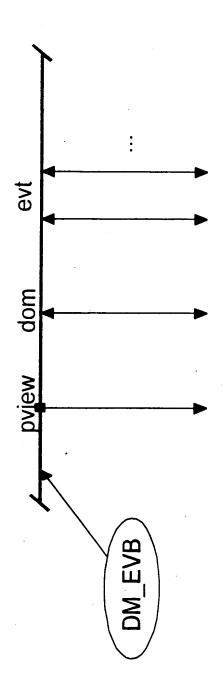


Fig. 33



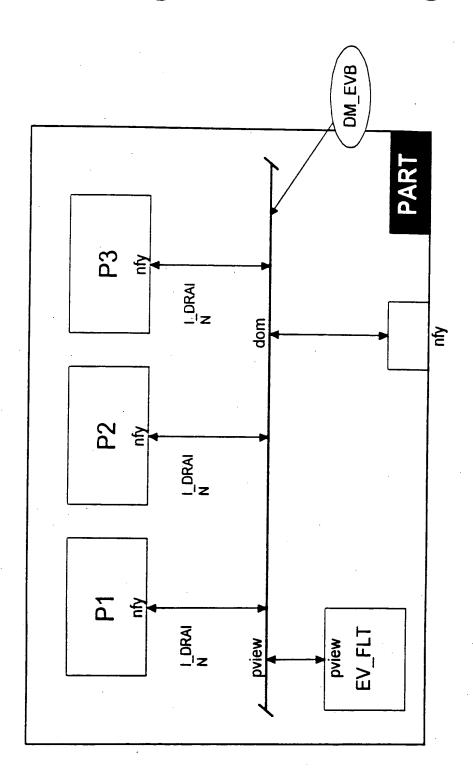


Fig. 35

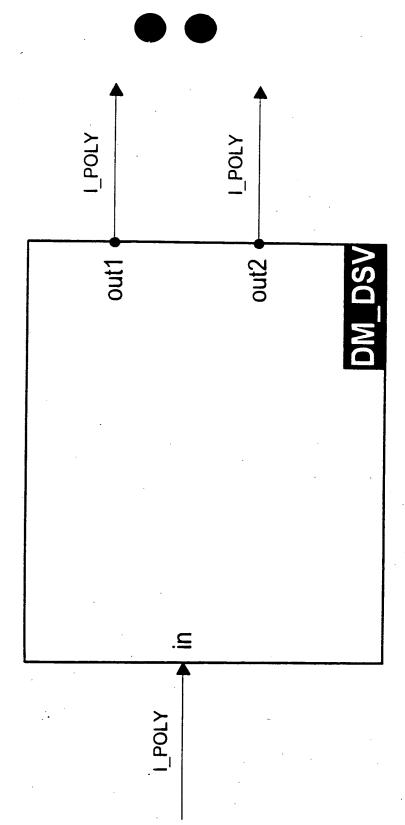


Fig. 36



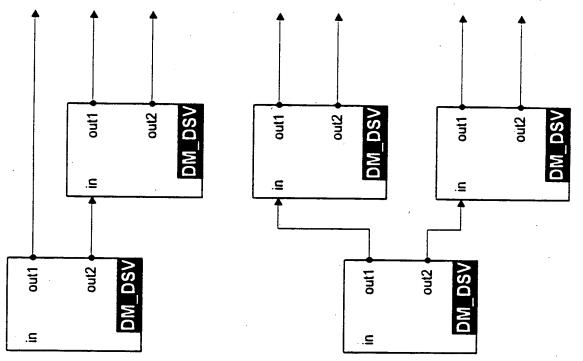


Fig. 37

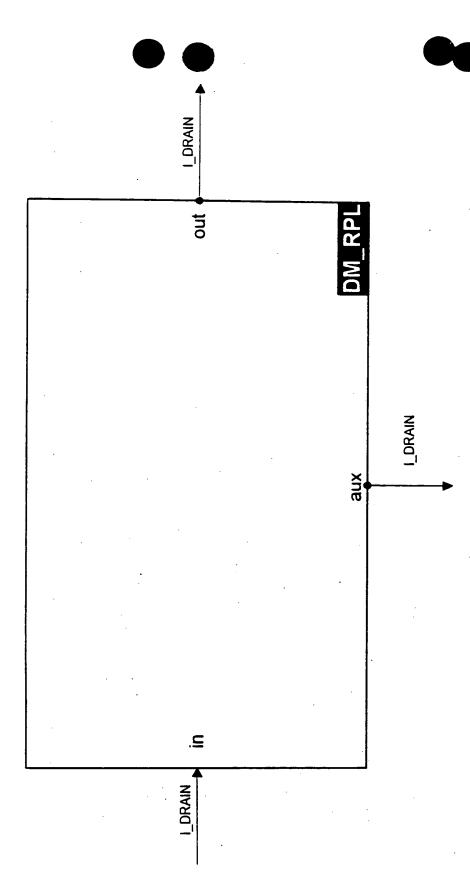


FIG. 38

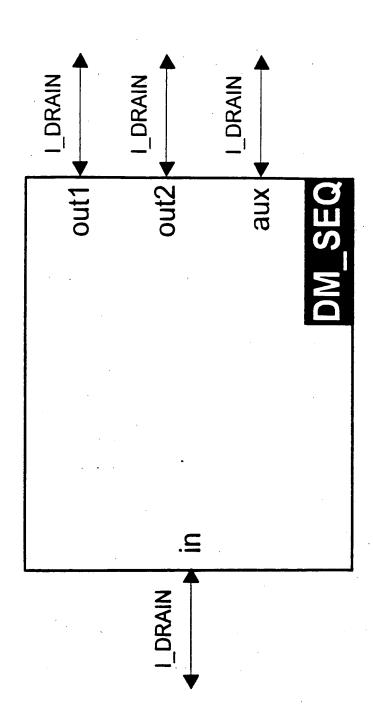


Fig. 39

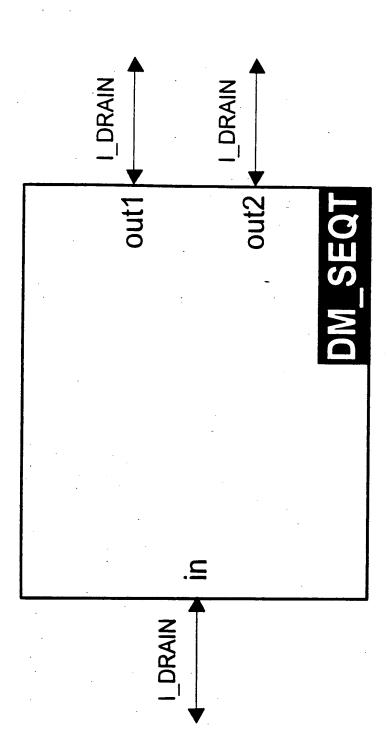
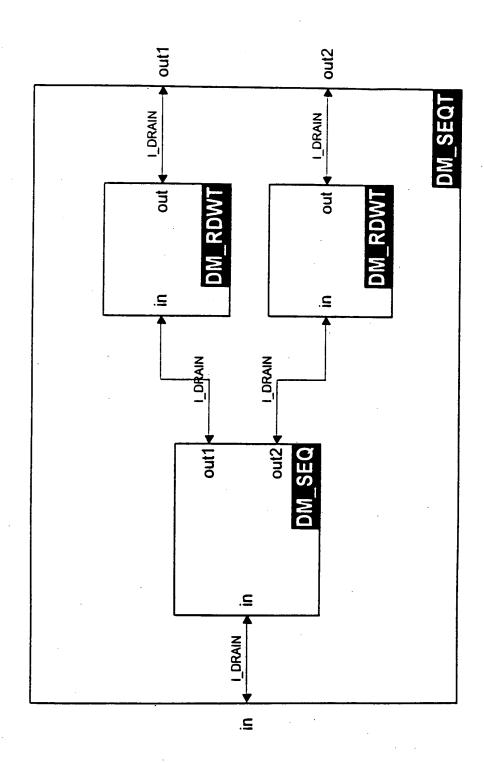


Fig. 40



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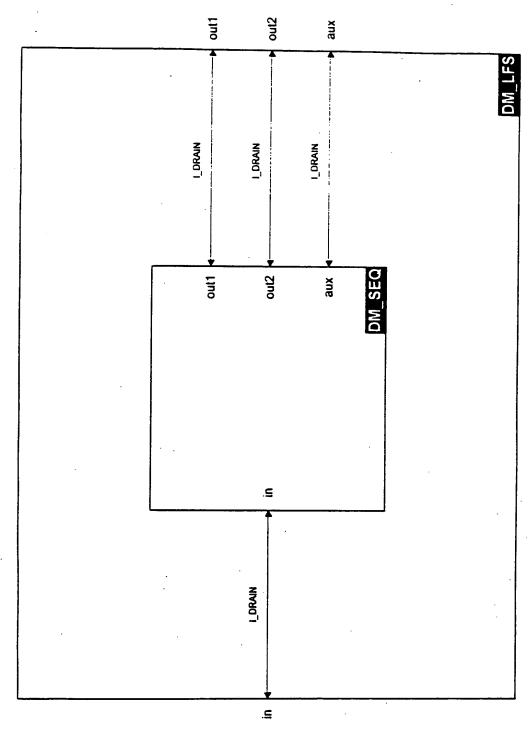


Fig. 42

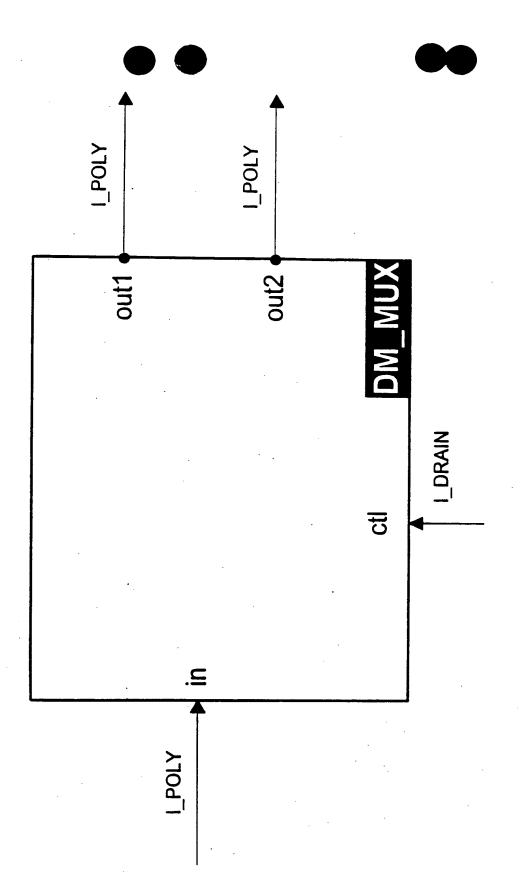


FIG. 43

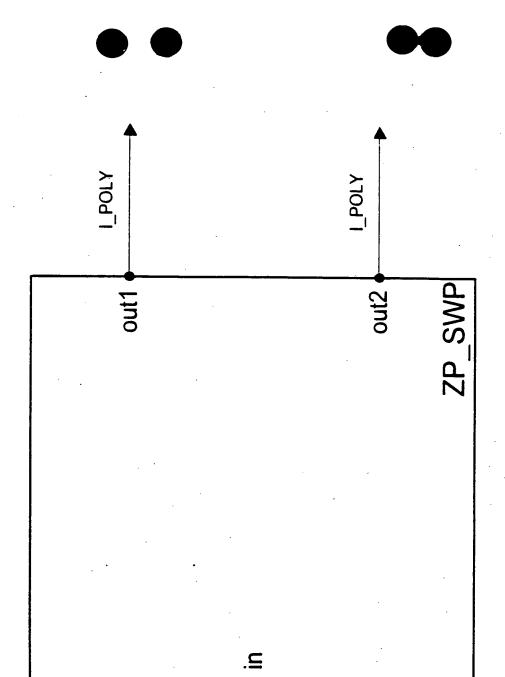


Fig. 44

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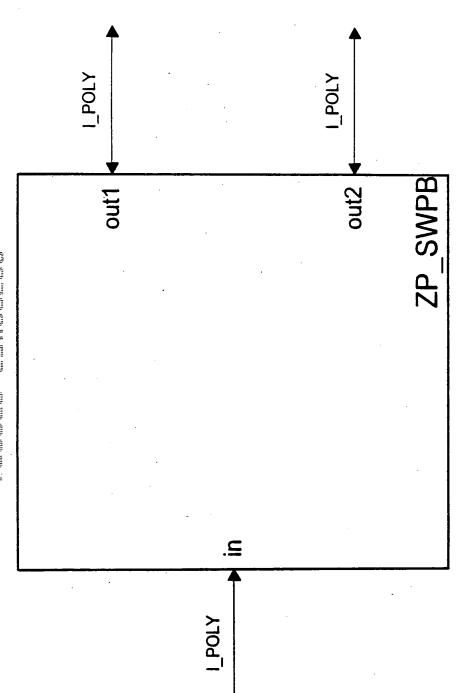


Fig. 45



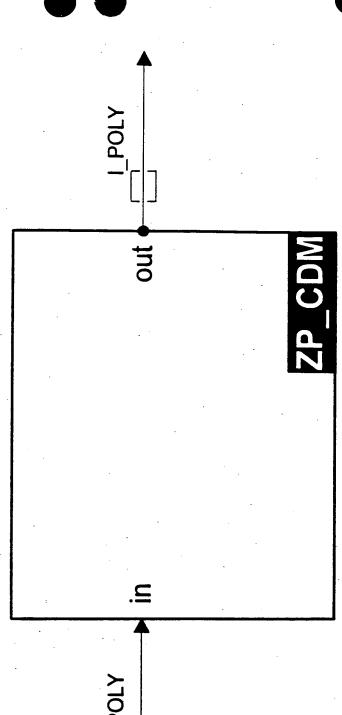


FIG. 46

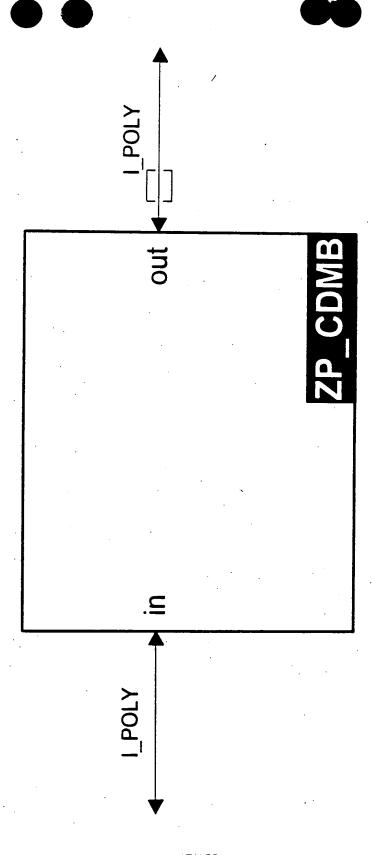
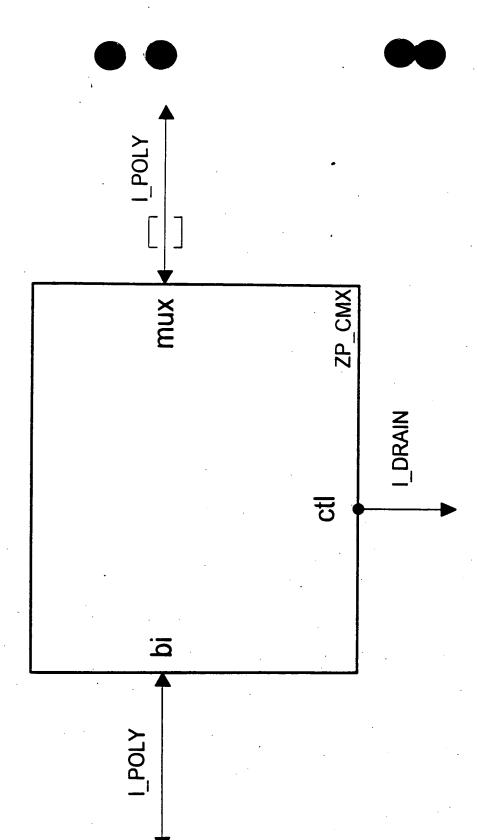


Fig. 4.



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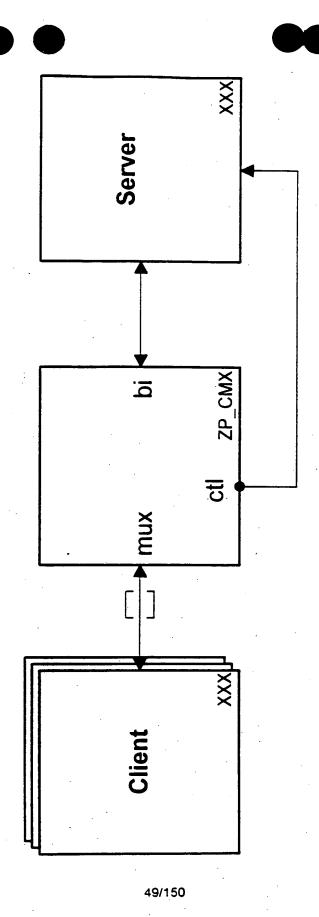


Fig. 49

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Fig. 50



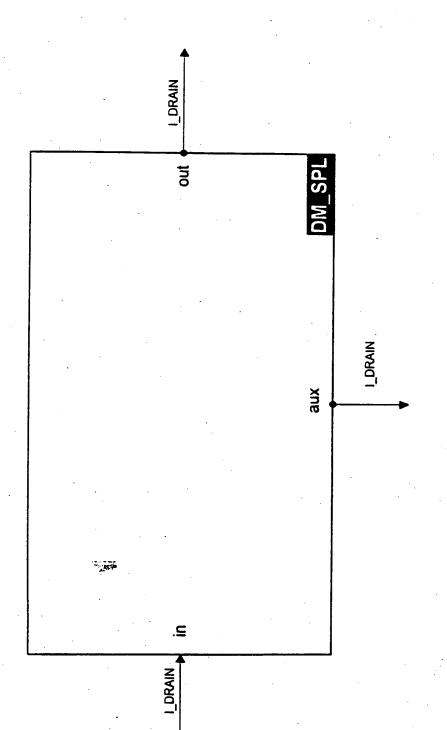


Fig. 51



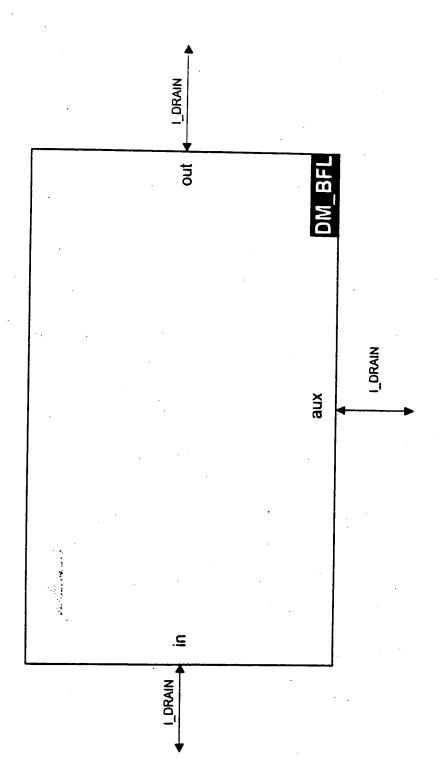
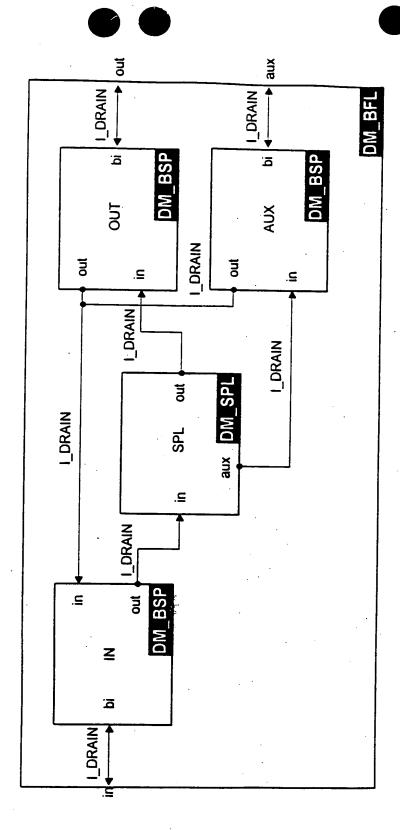


Fig. 52



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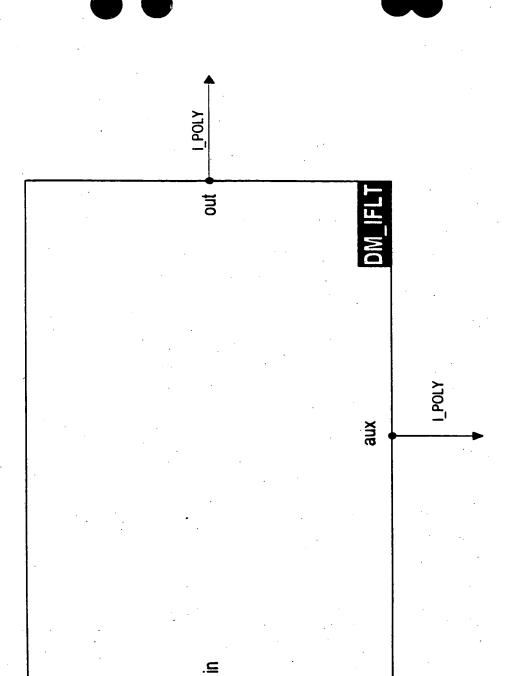


Fig. 54

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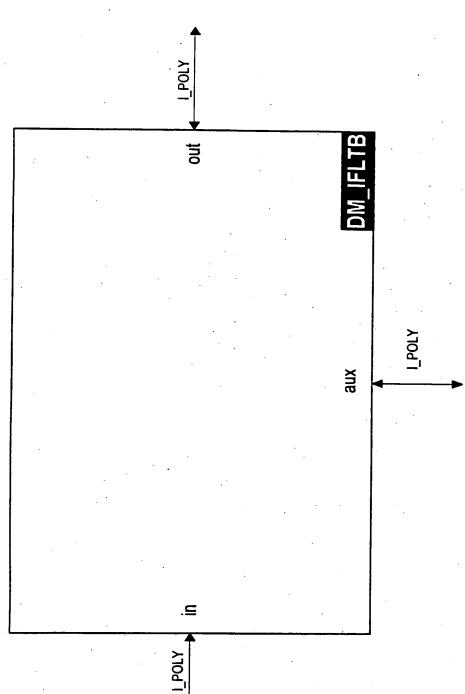


Fig. 55

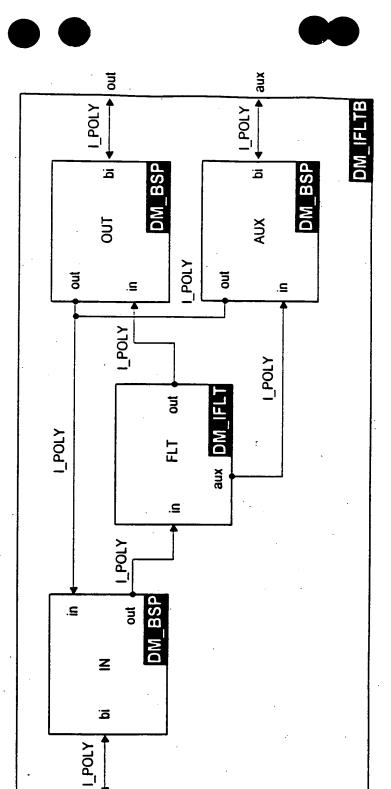


Fig. 56



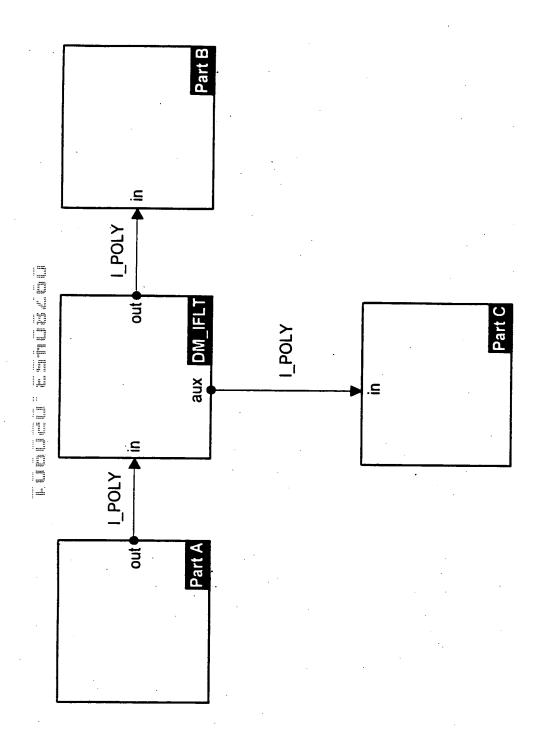


Fig. 57

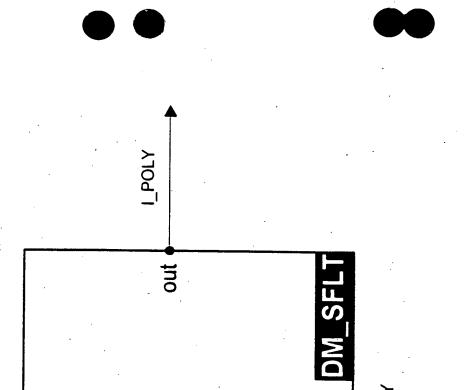
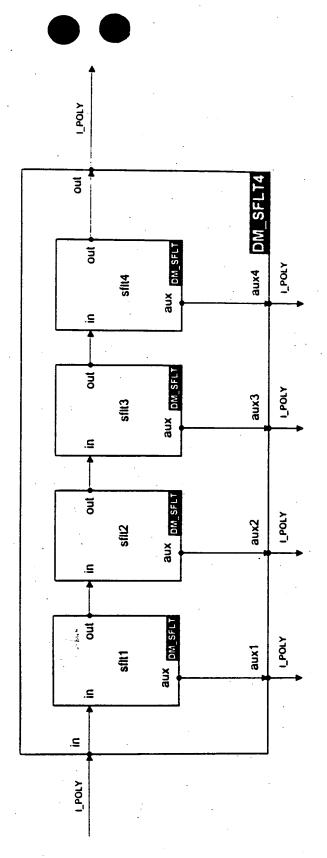


Fig. 58

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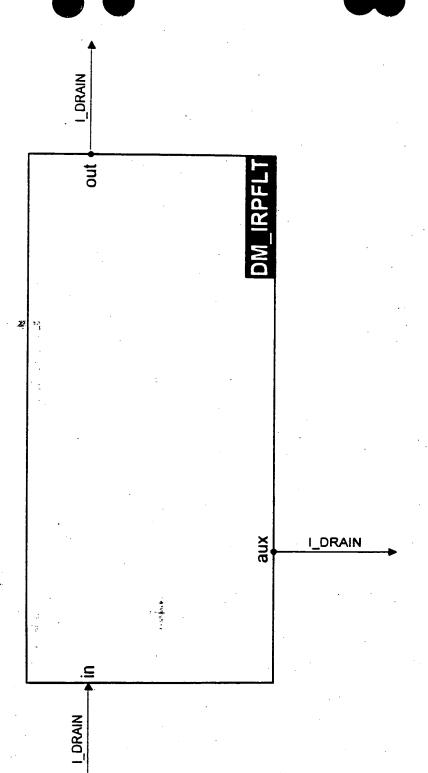
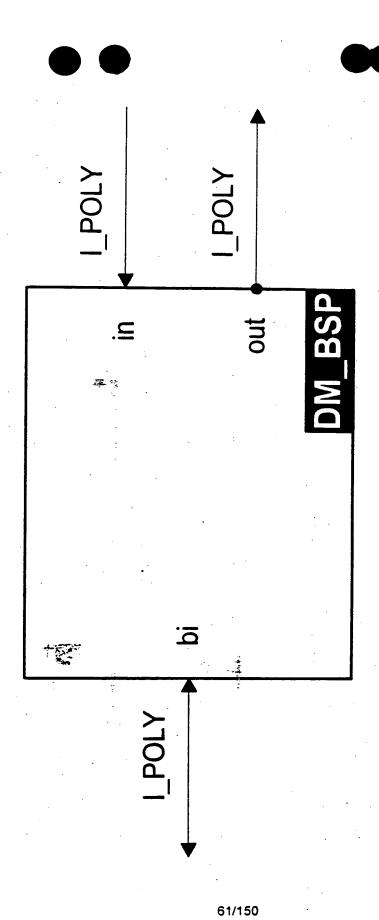


Fig. 60







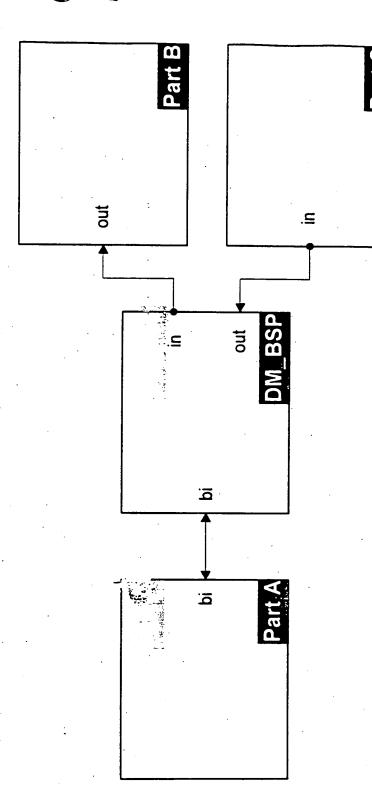


Fig. 62

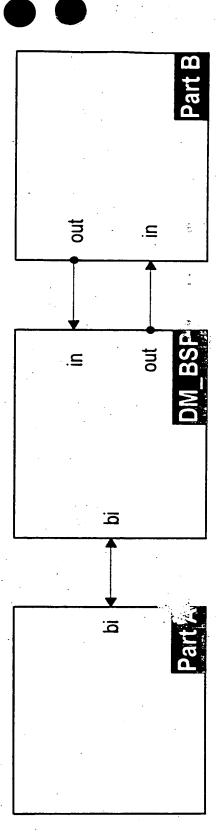
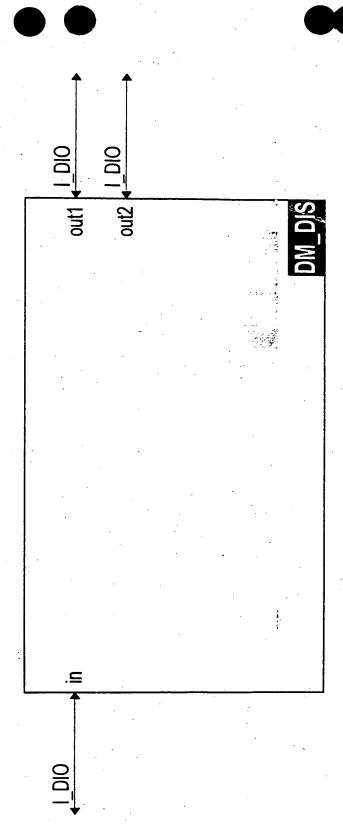


Fig. 63



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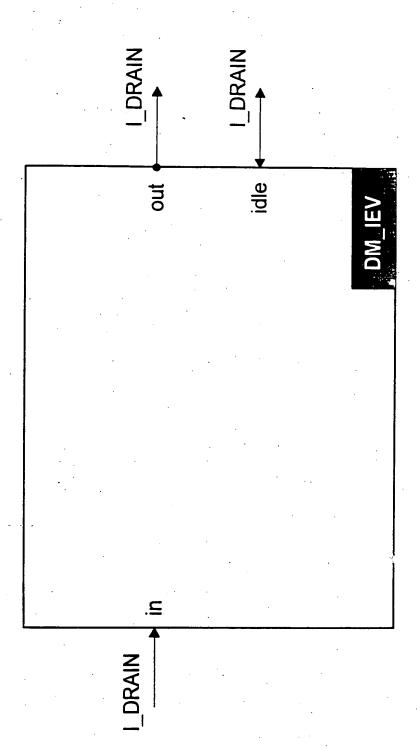


Fig. 65



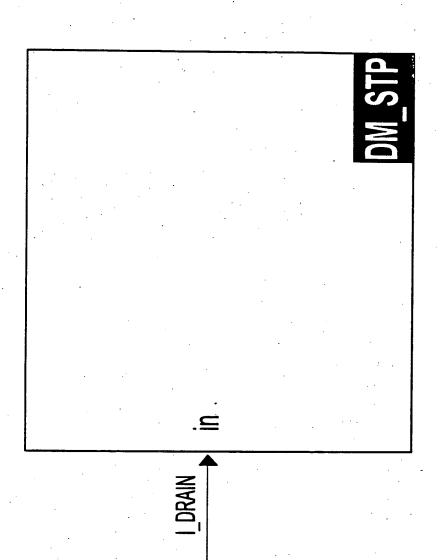


Fig. 66

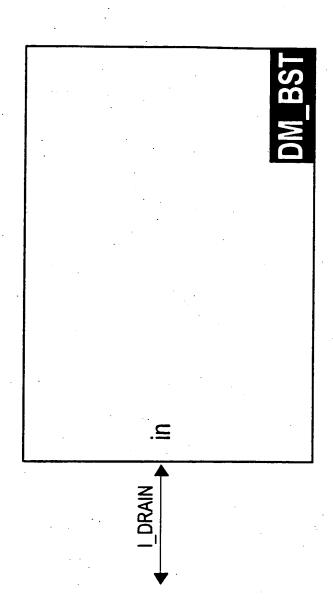


Fig. 67



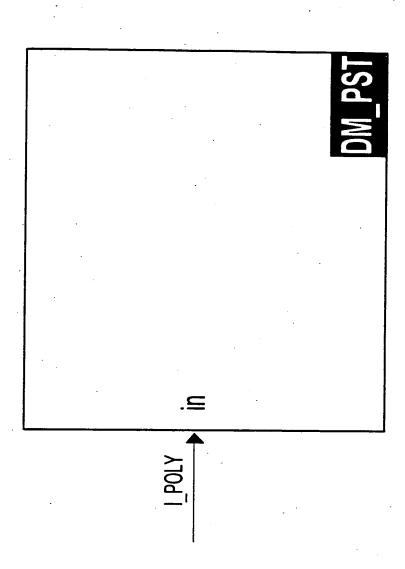
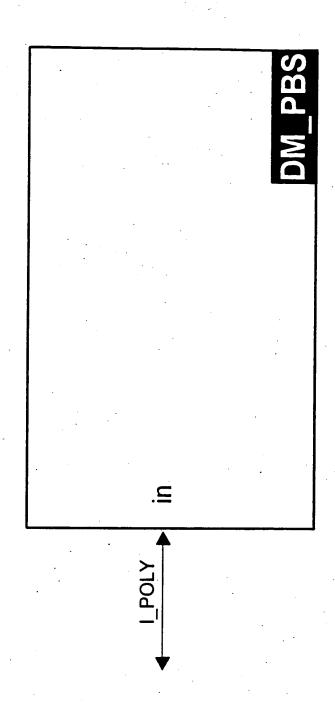


Fig. 69



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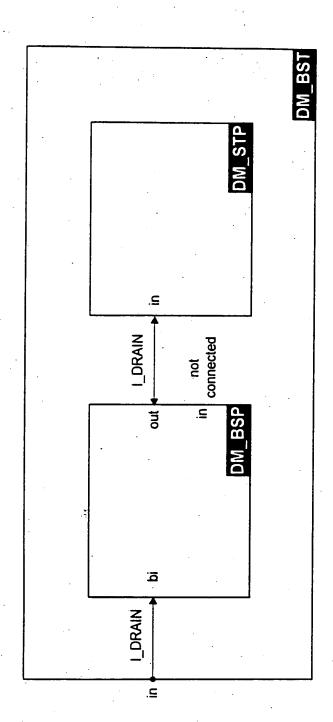
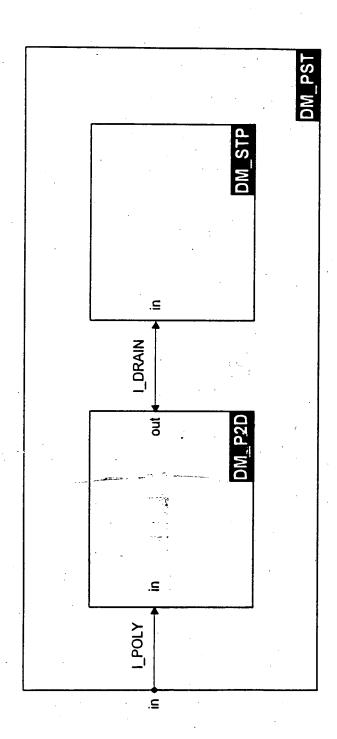


Fig. 70



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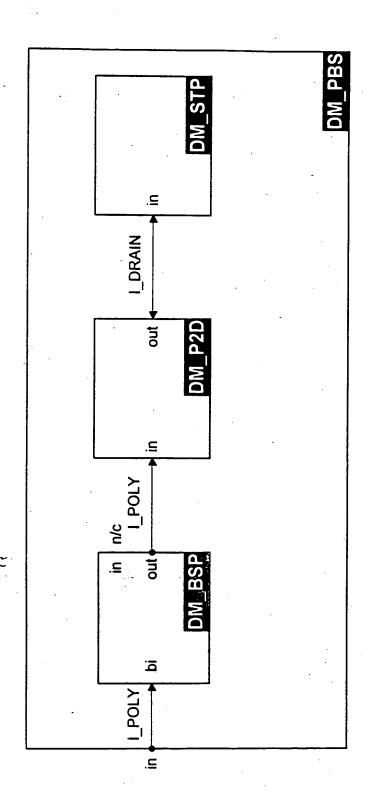
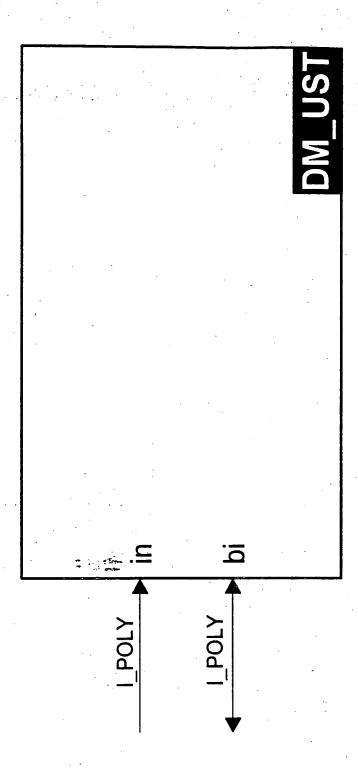
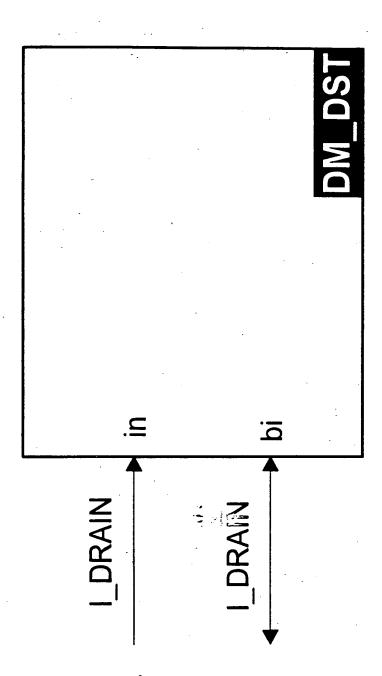


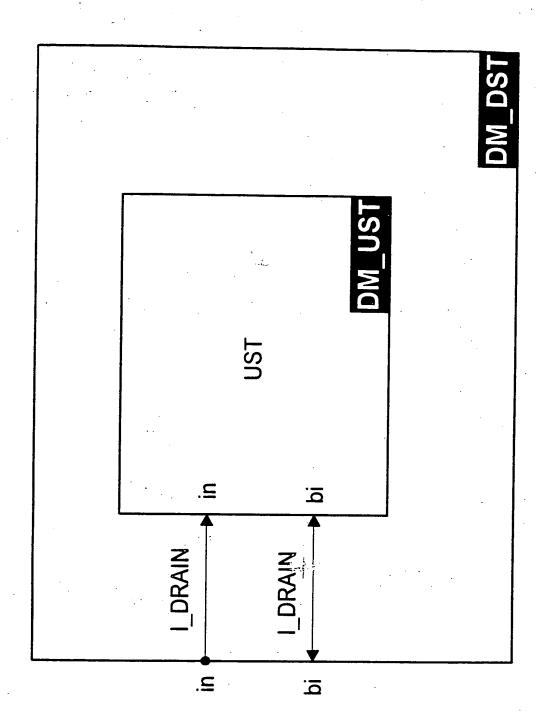
Fig.



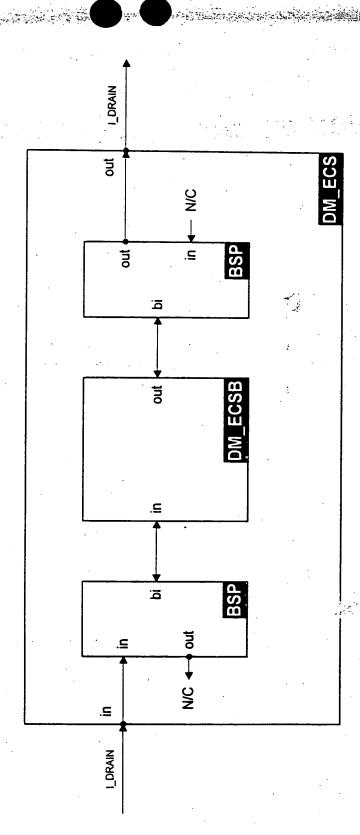
<sup>-</sup>ig. 73







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ig. 76



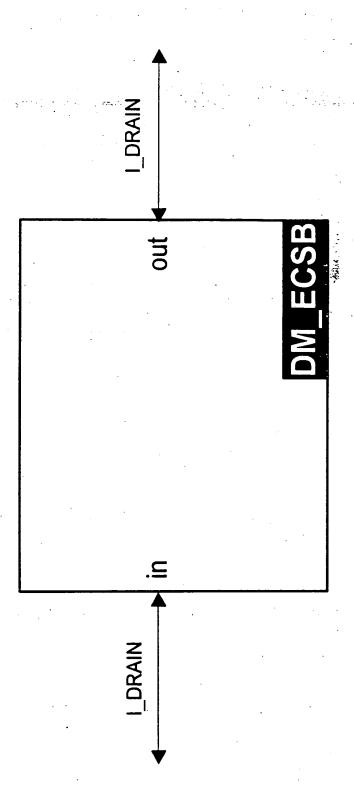


Fig. 77

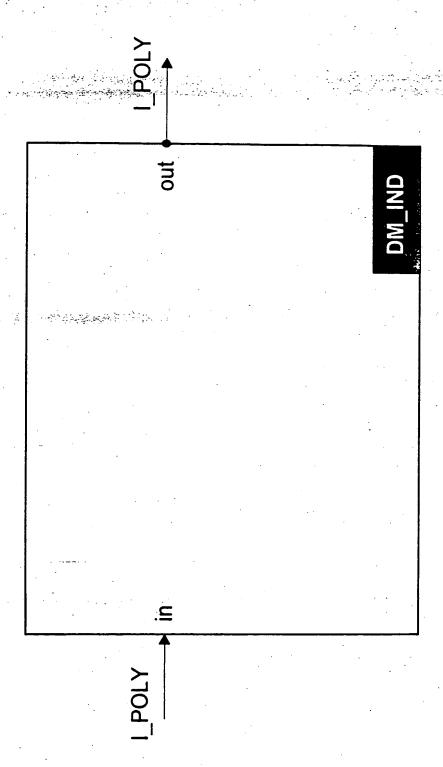


Fig. 78

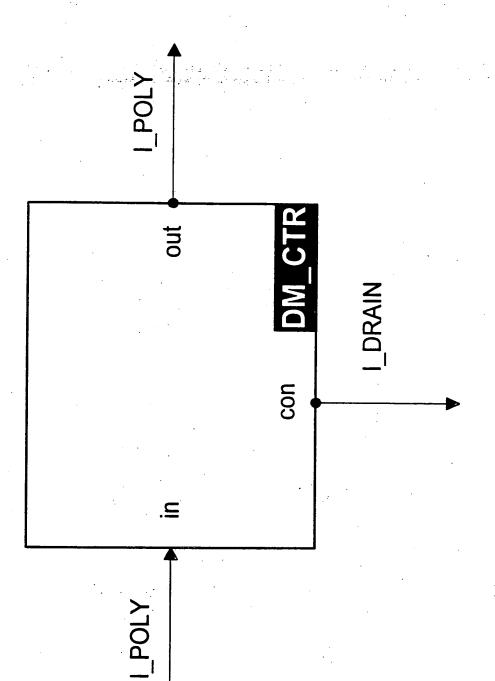
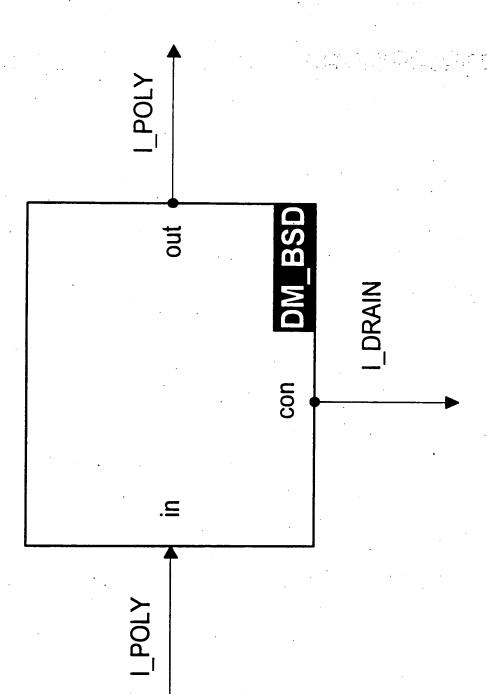
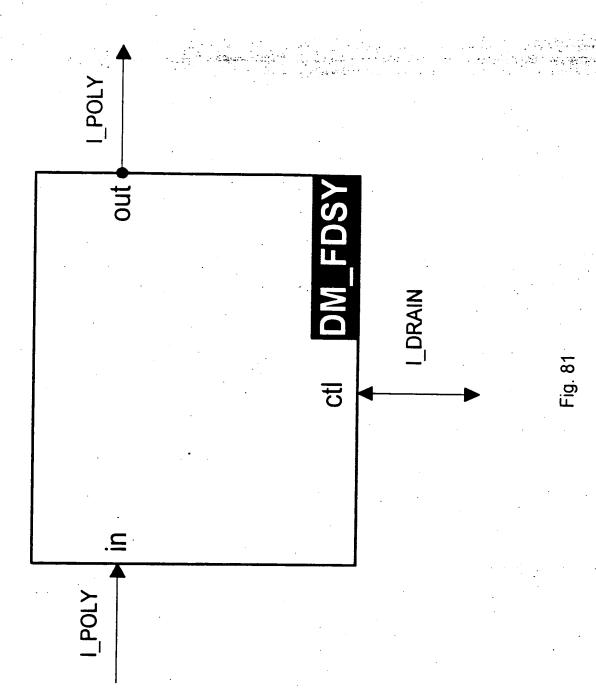


Fig. 79







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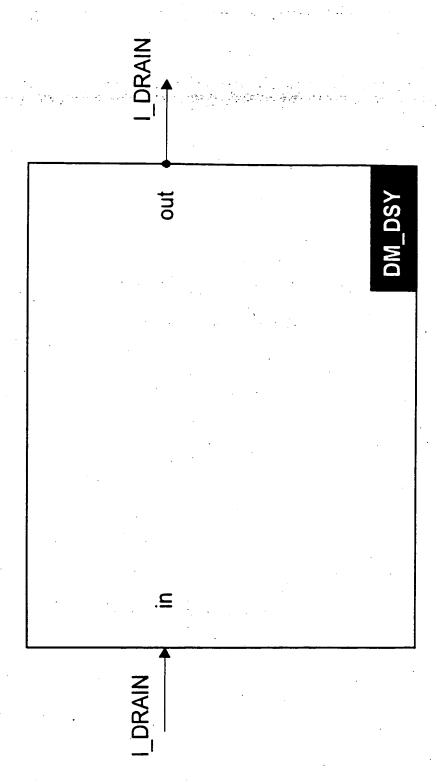


Fig. 82

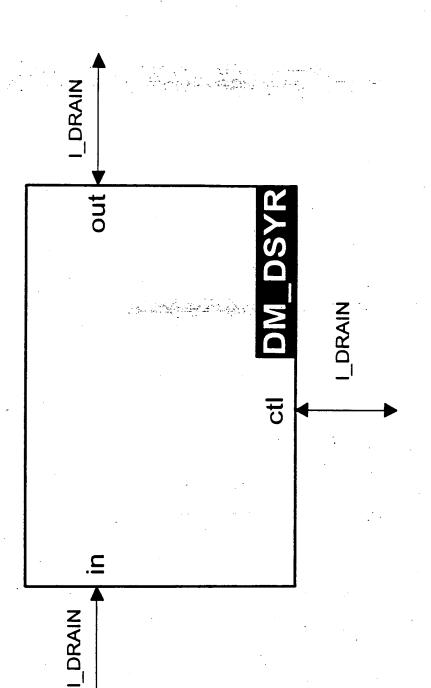


Fig. 83

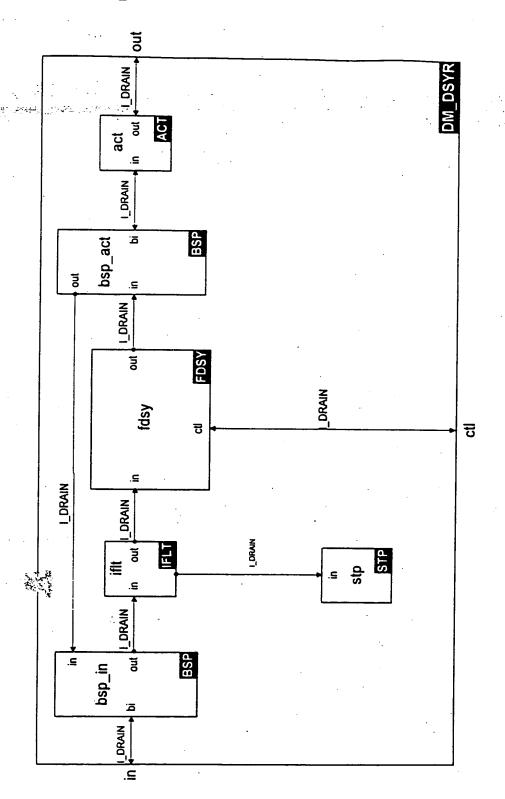
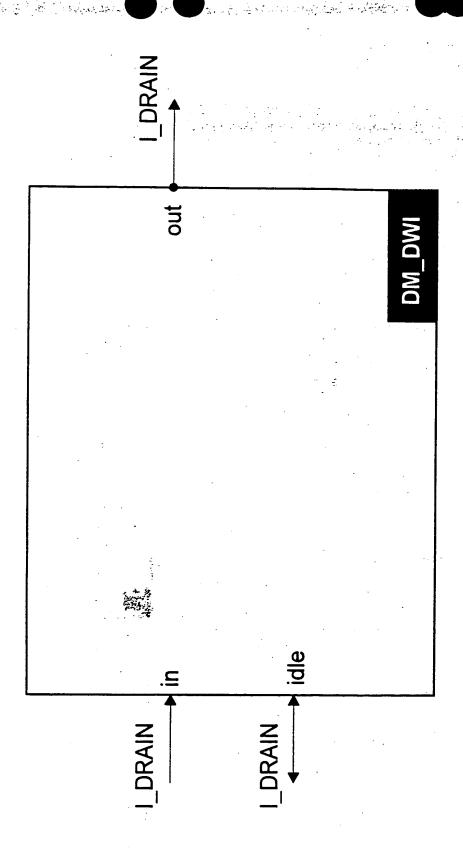


Fig. 84



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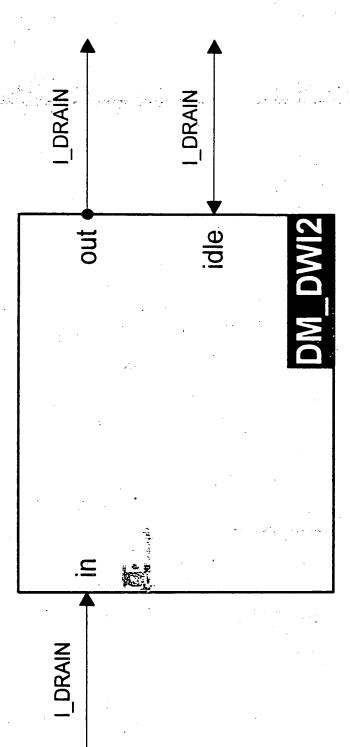


Fig. 86



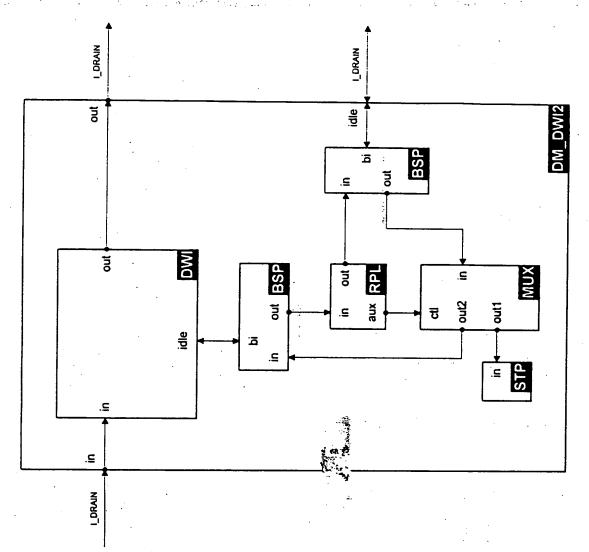
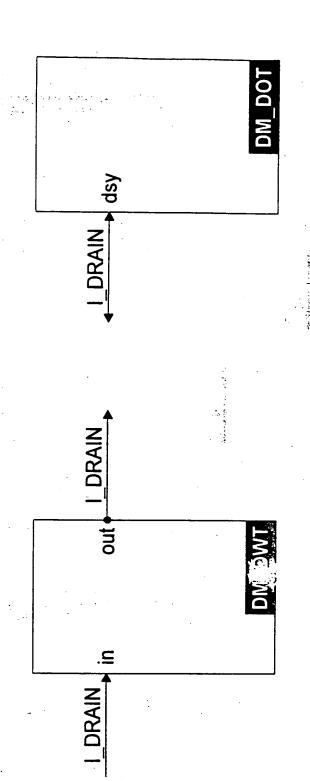


Fig. 87



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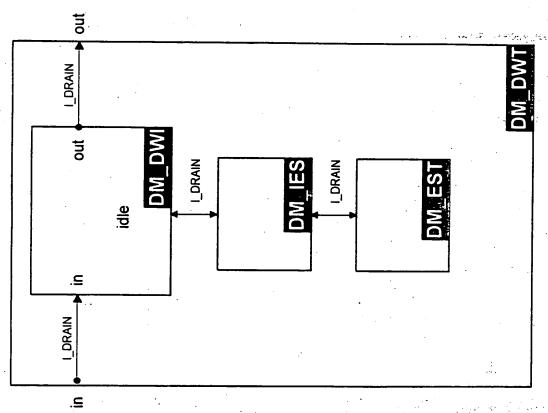


Fig. 89



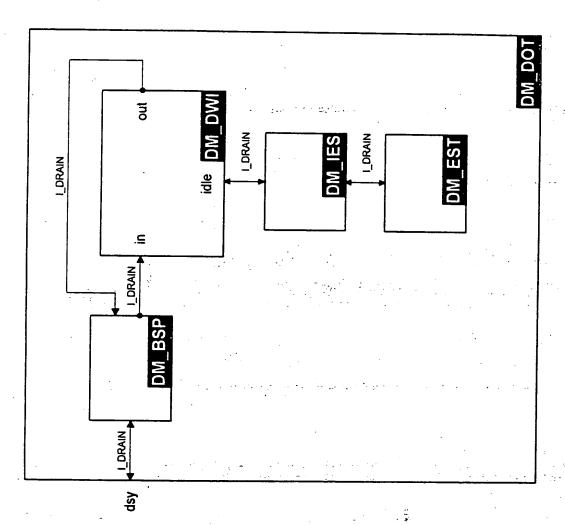
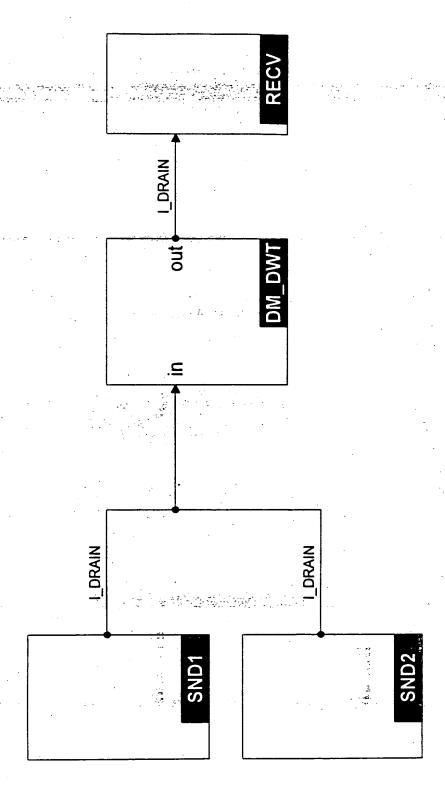


Fig. 90



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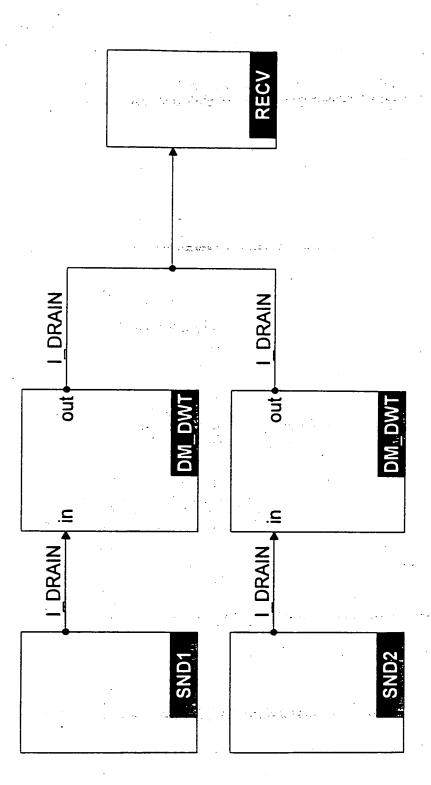
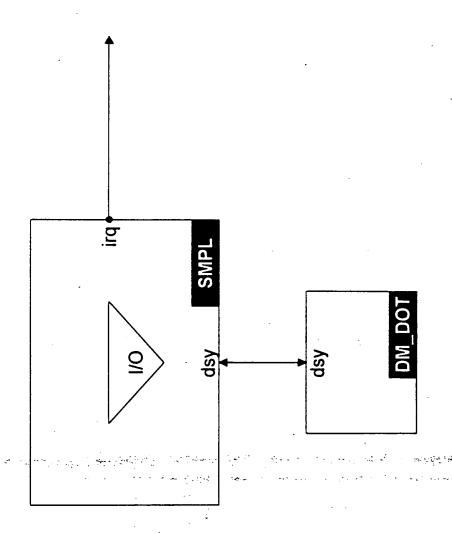
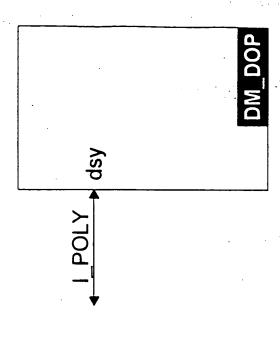


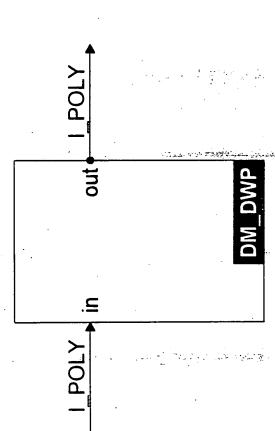
Fig. 9.





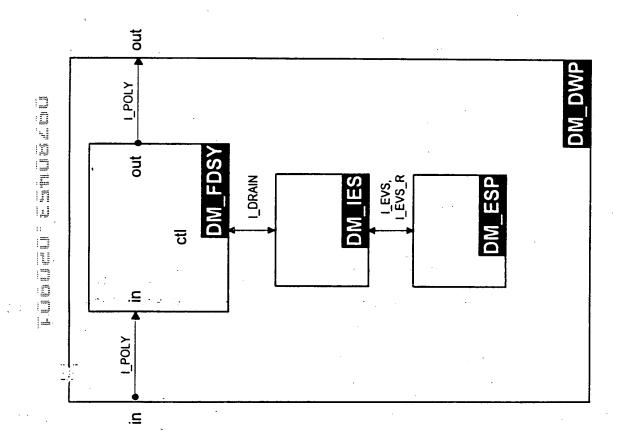
Fig





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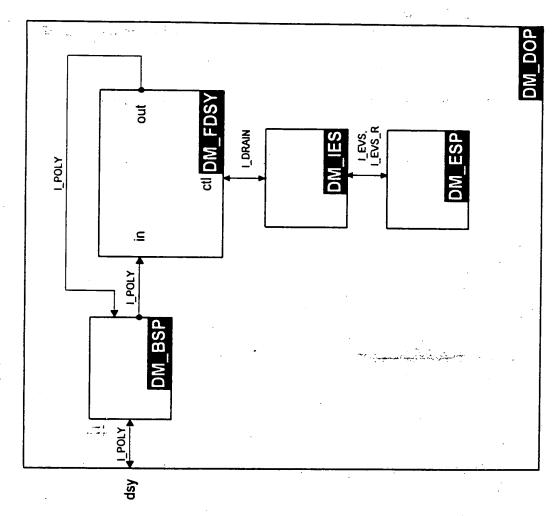


Fig. 96



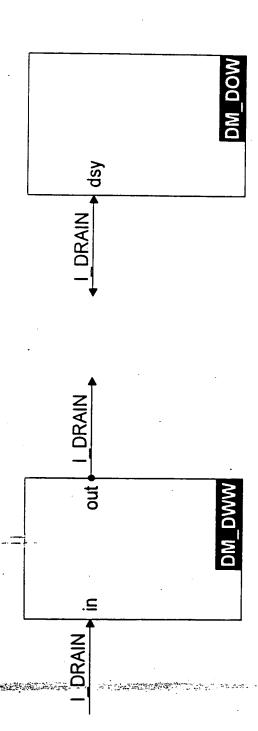


Fig. 97

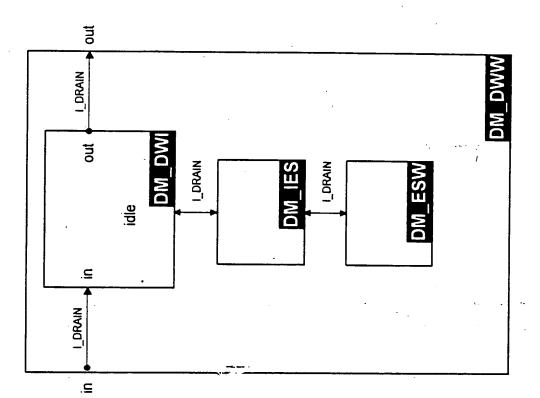


Fig. 98

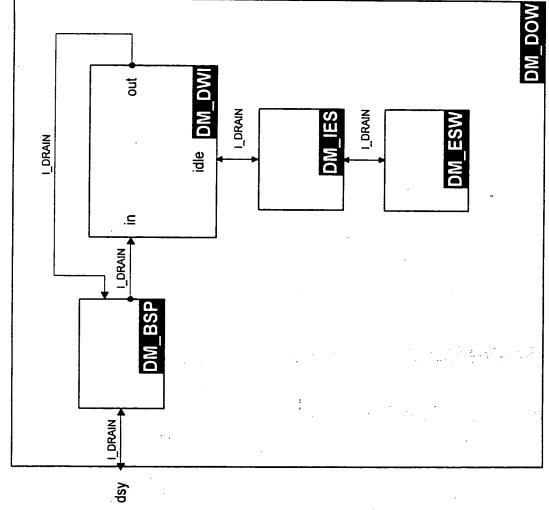


Fig. 99

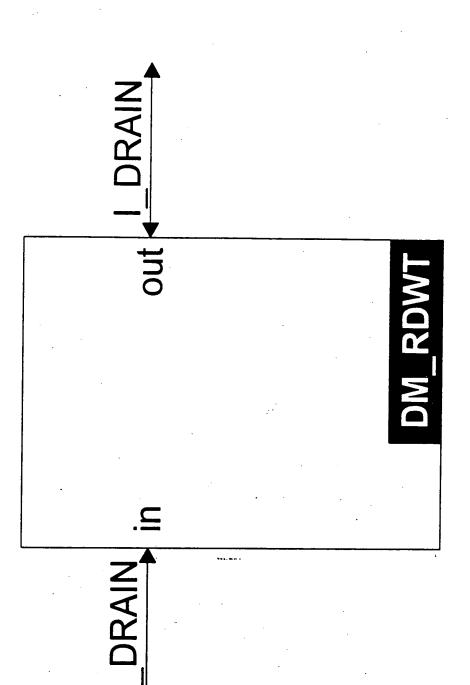


Fig. 100

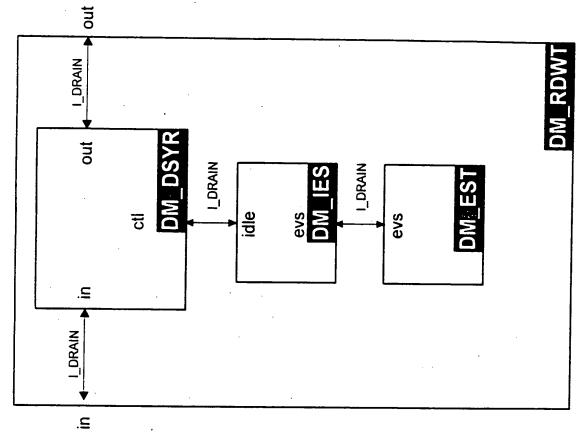


Fig. 101



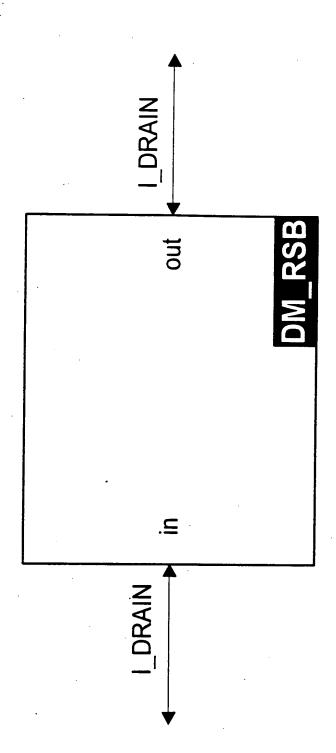


Fig. 102

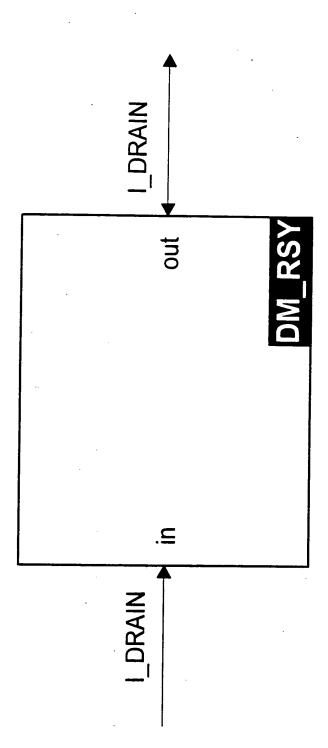


Fig. 103

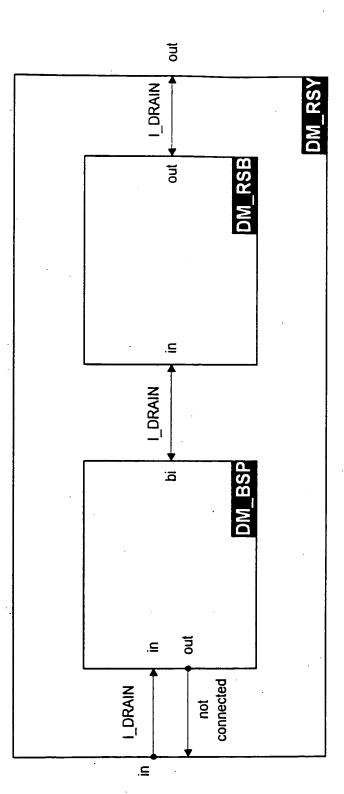


Fig. 104

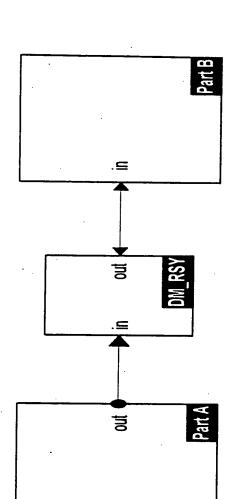
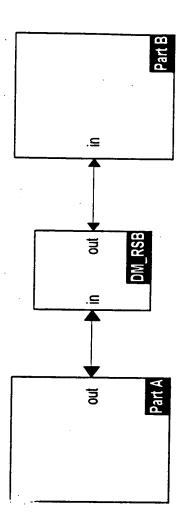
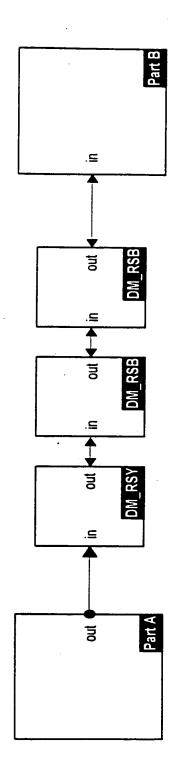




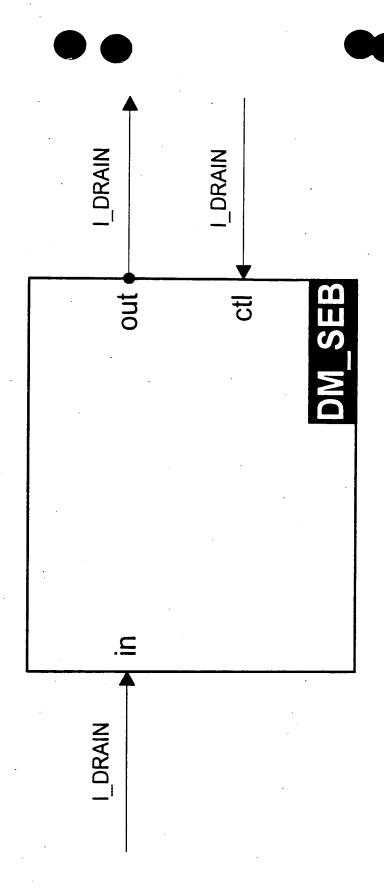
Fig. 106



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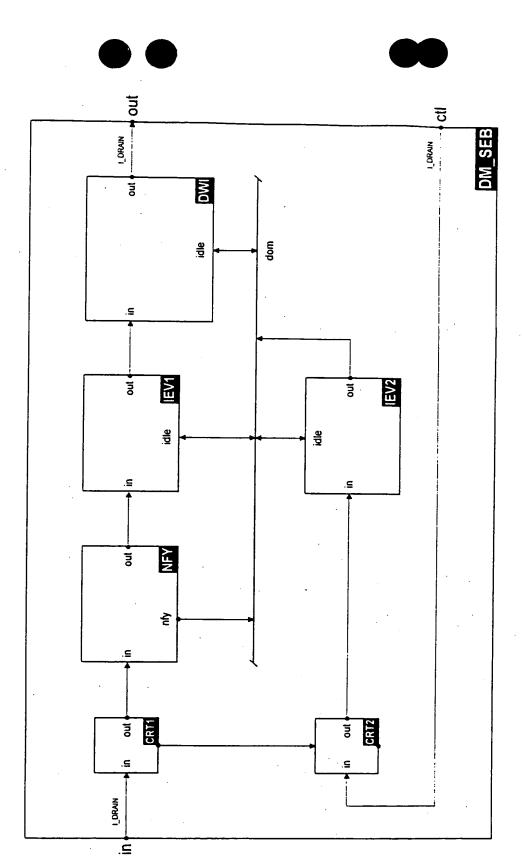


Fig. 109

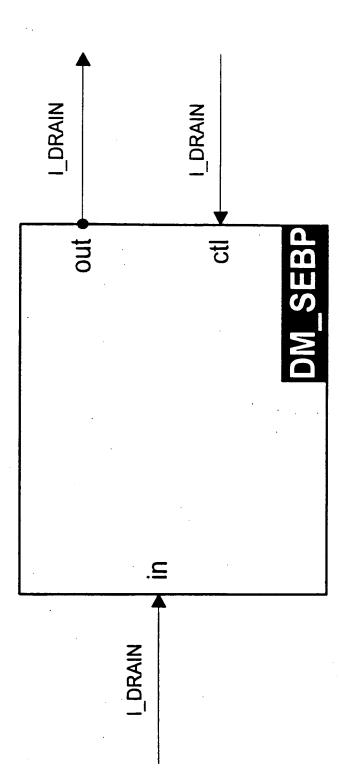
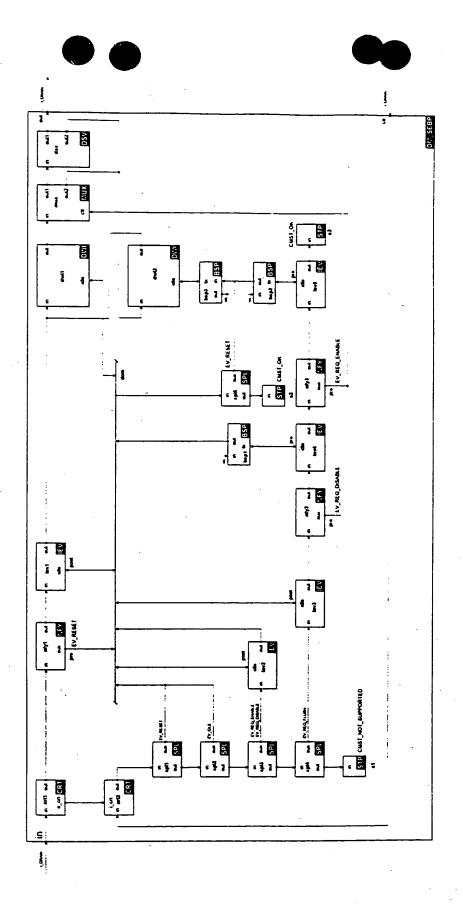


Fig. 110



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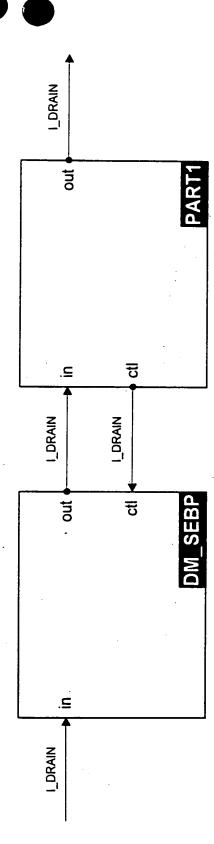
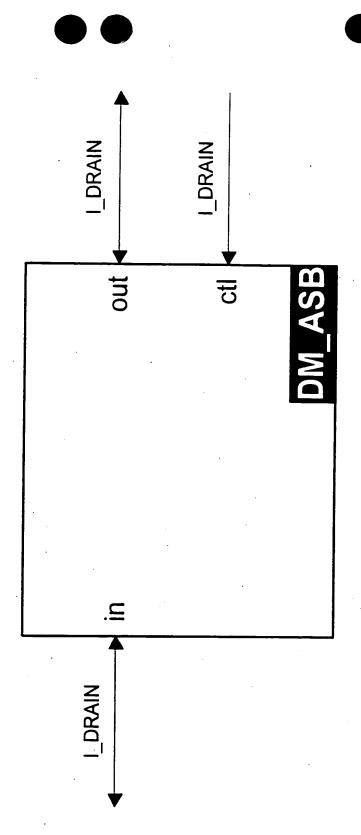


Fig. 112



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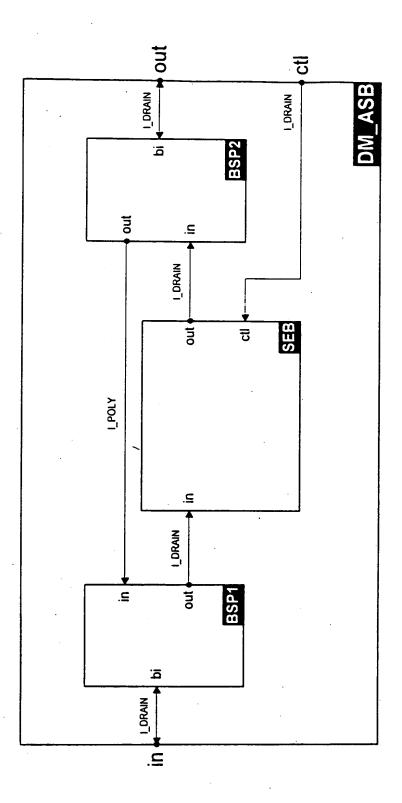


Fig. 114



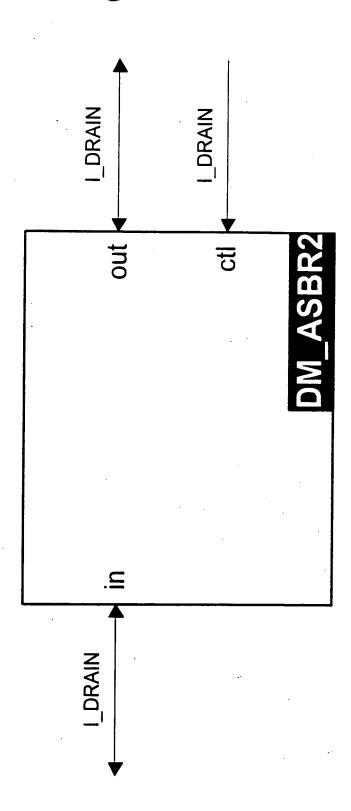


Fig. 115

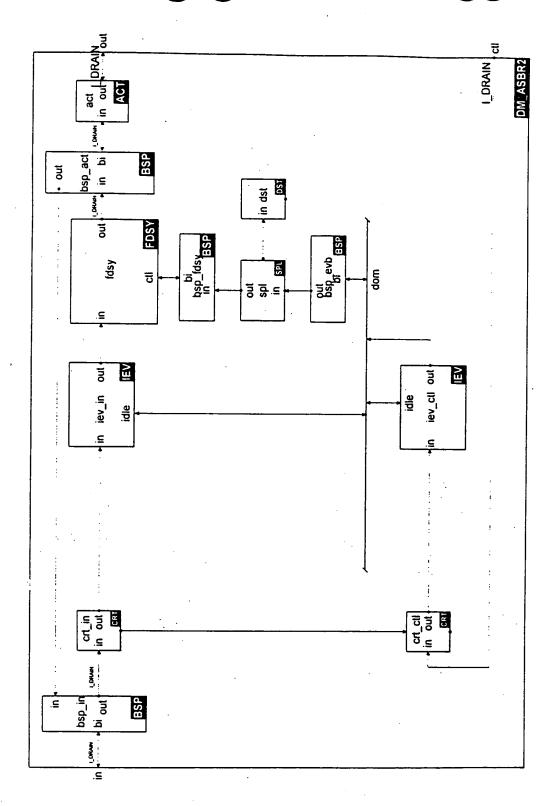
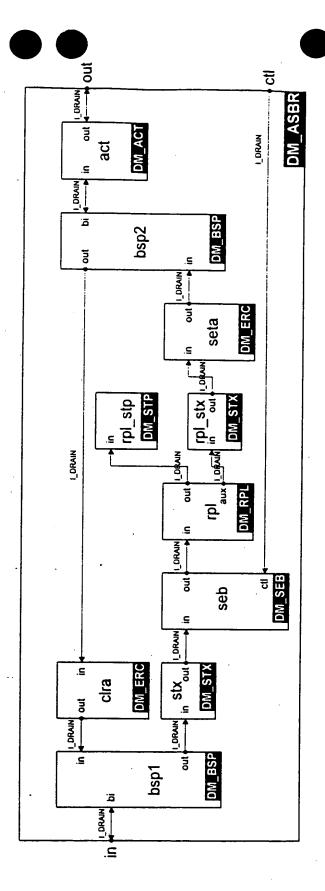
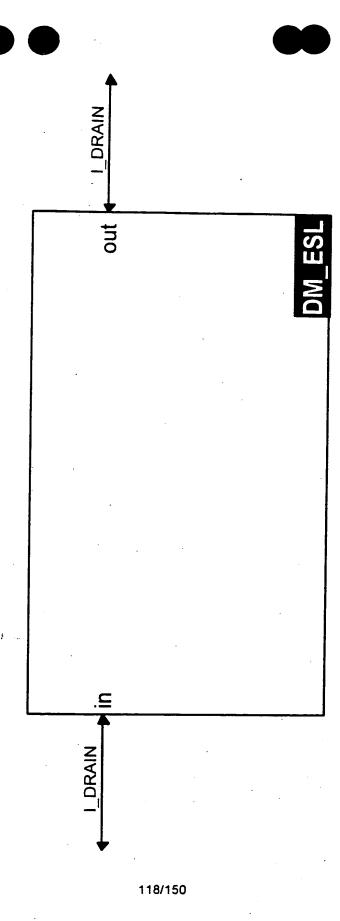


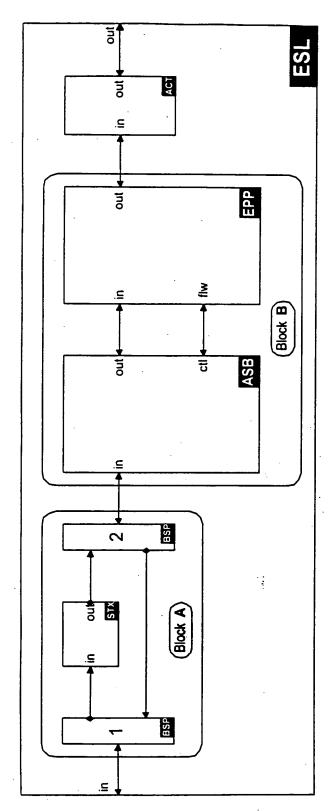
Fig. 116



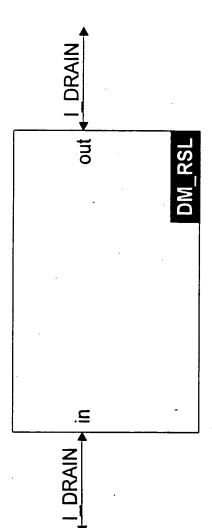


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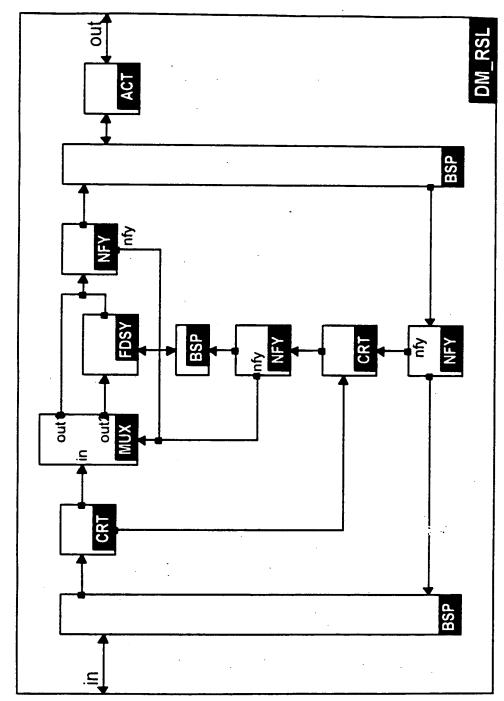




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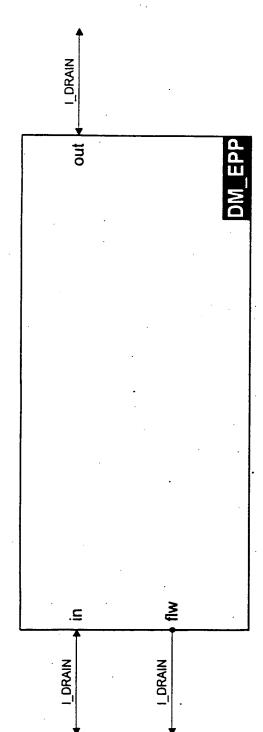


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Note: all connections are I\_DRAIN type

Fig. 12,



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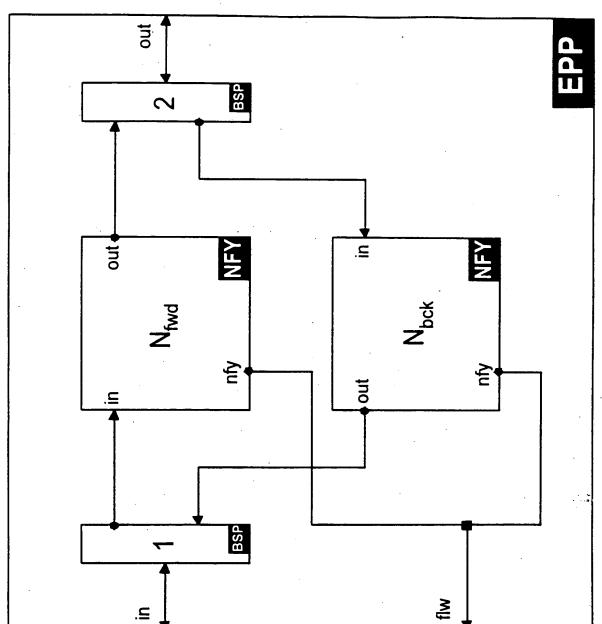
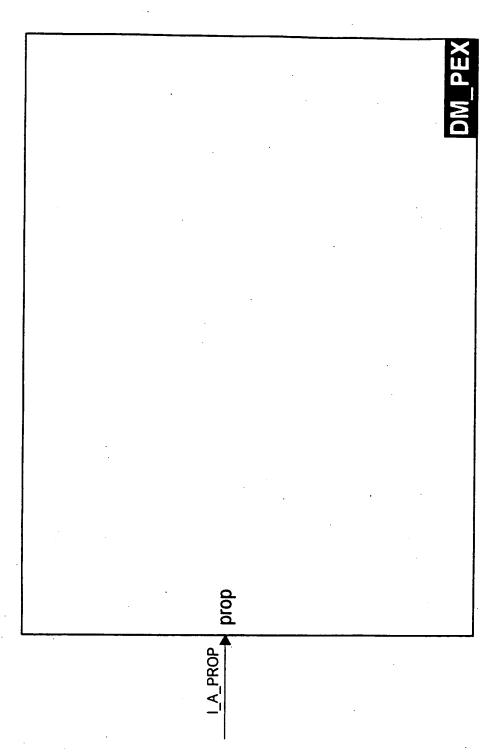


Fig. 123



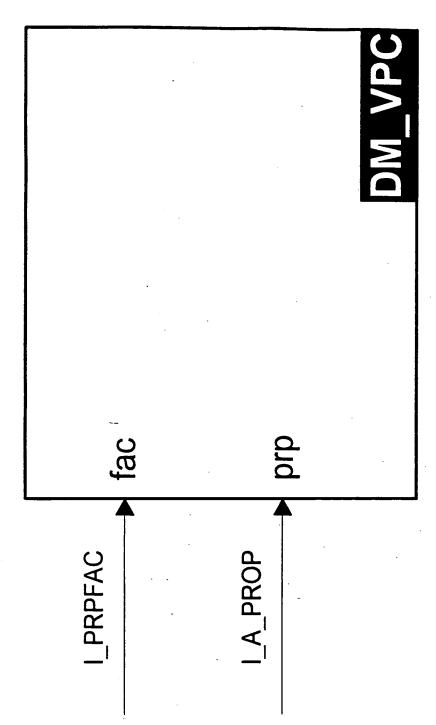


Fig. 125

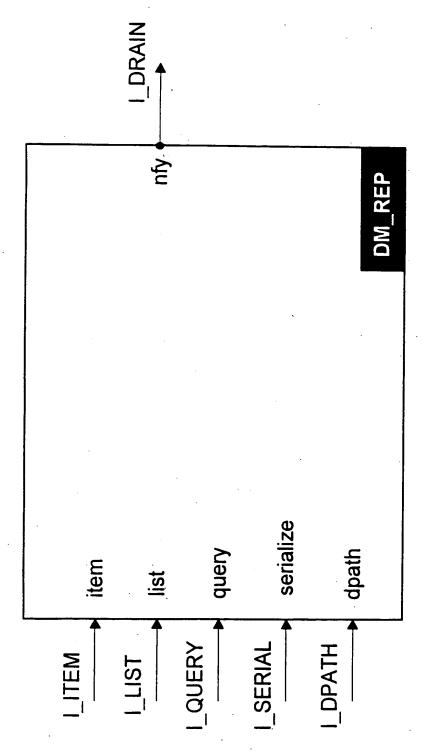
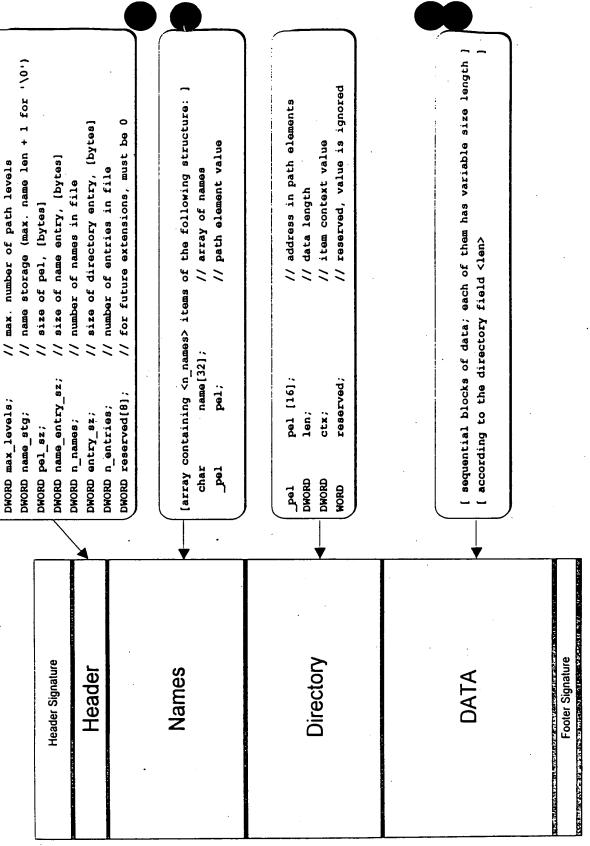


Fig. 126



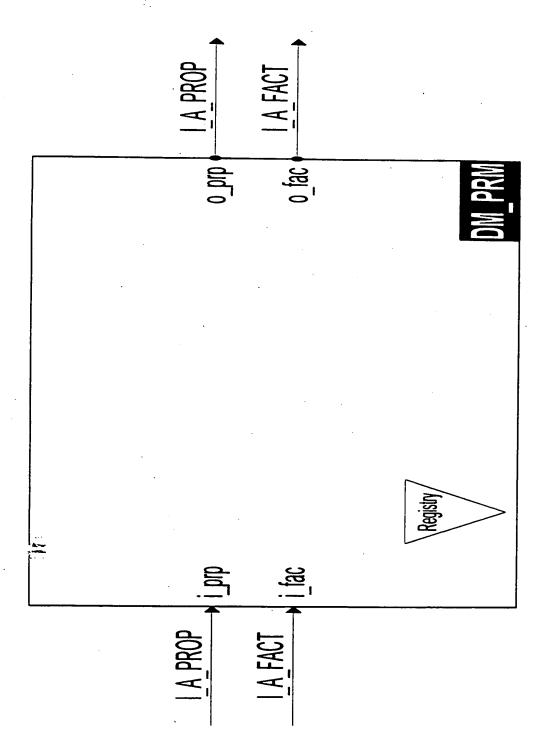


Fig. 128

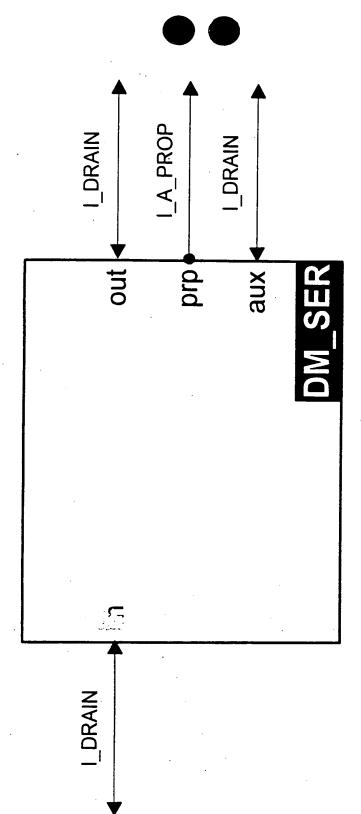
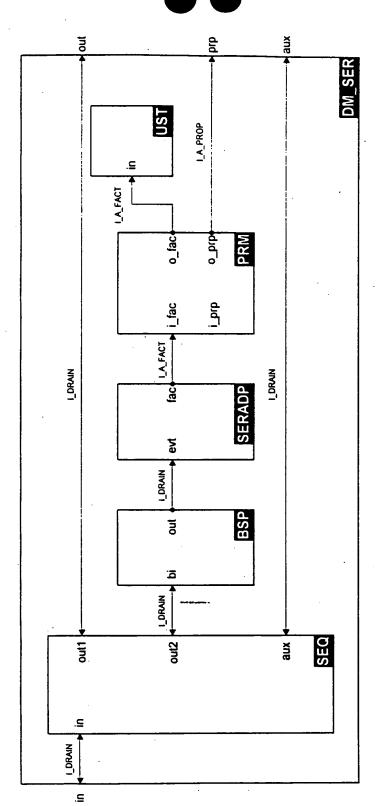


Fig. 129



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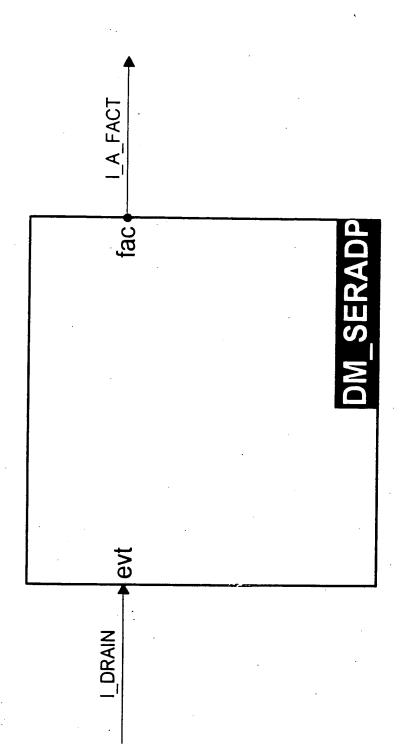


Fig. 131

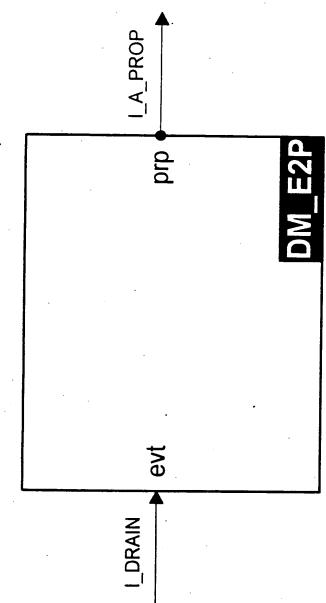


Fig. 132



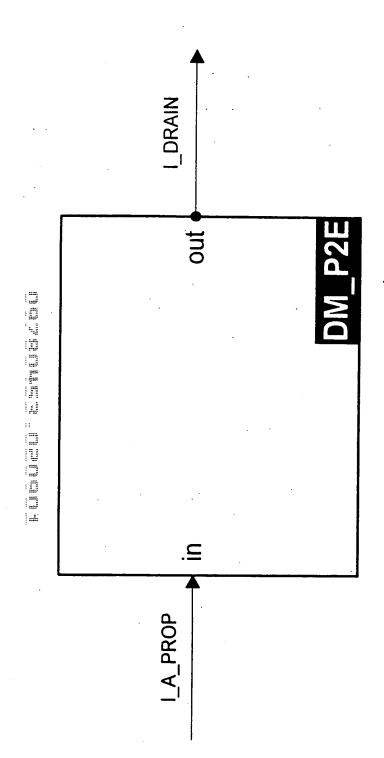


FIG. 133

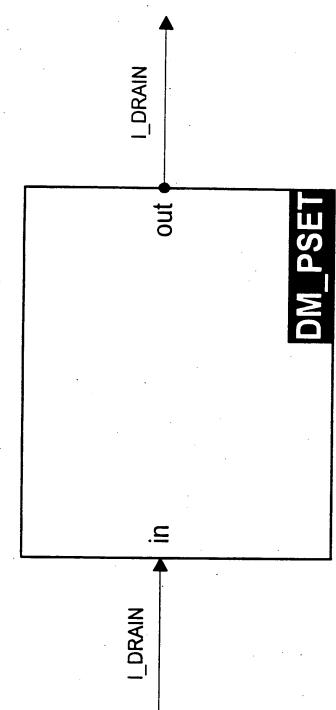


Fig. 134

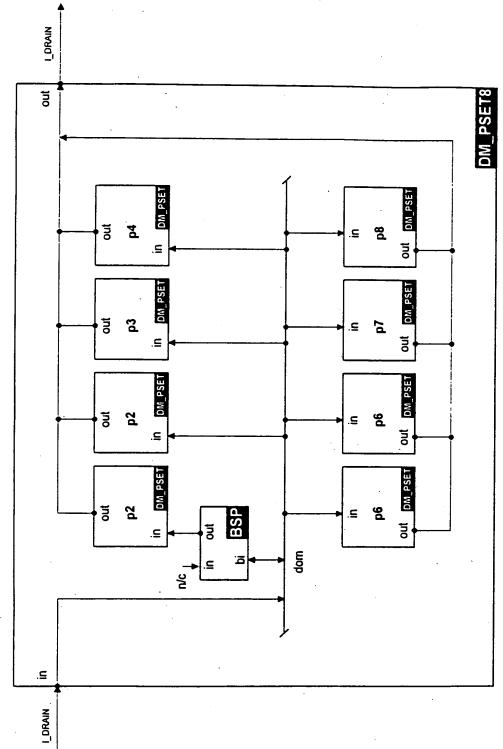


Fig. 135



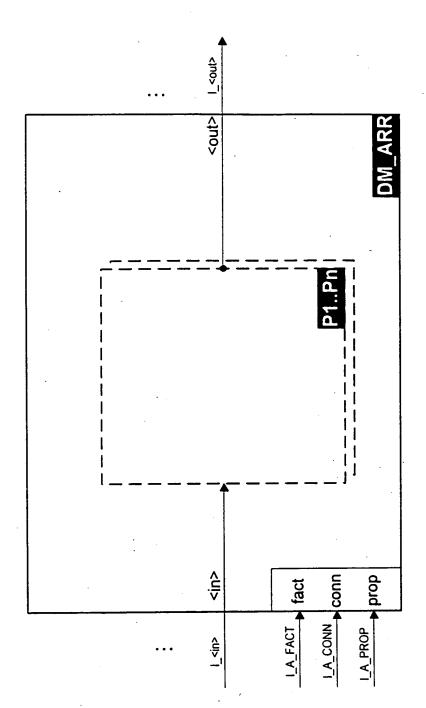


Fig. 136

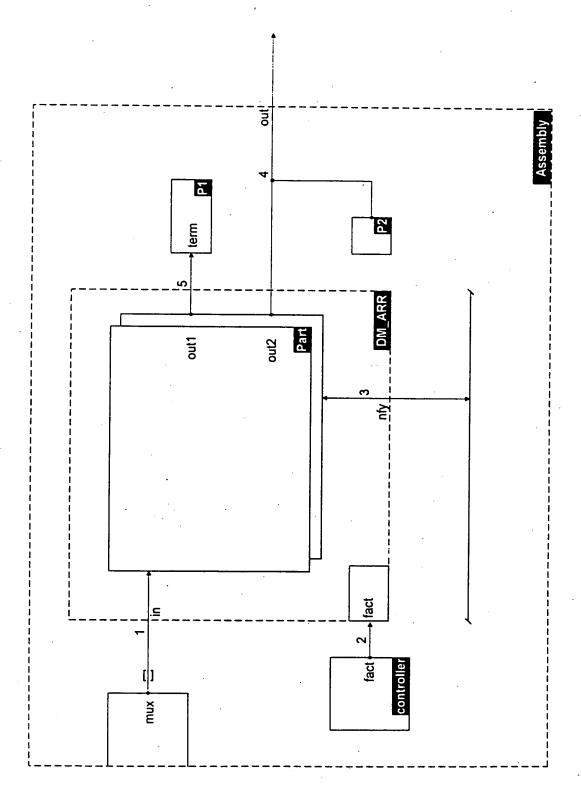


Fig. 13

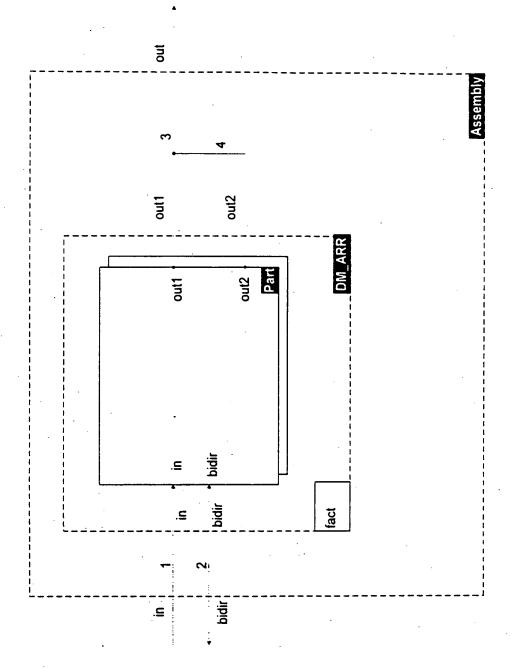
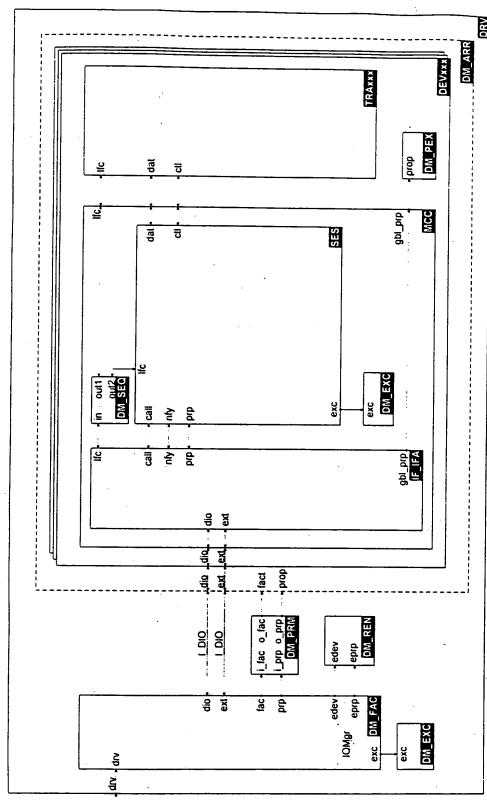


Fig. 138



ig. 139

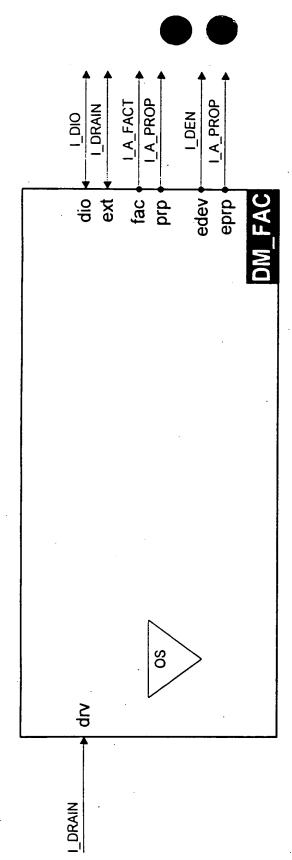


Fig. 140

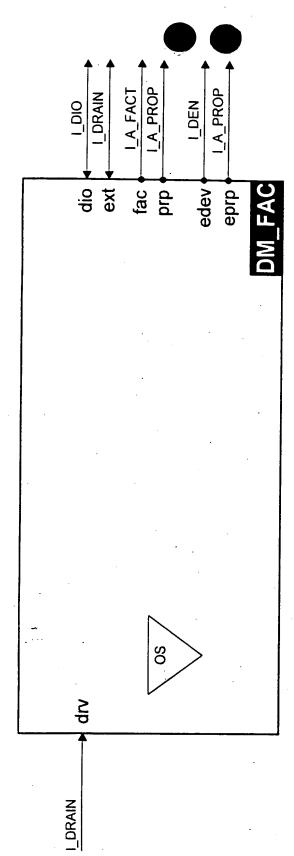
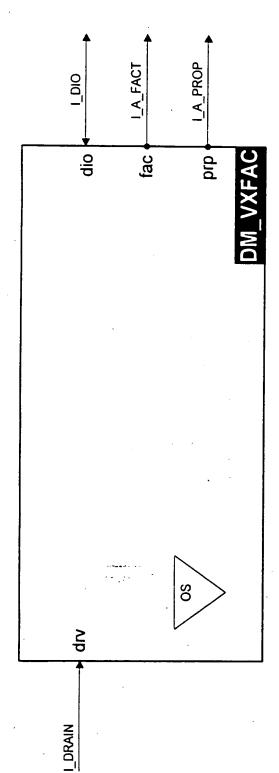


Fig. 141



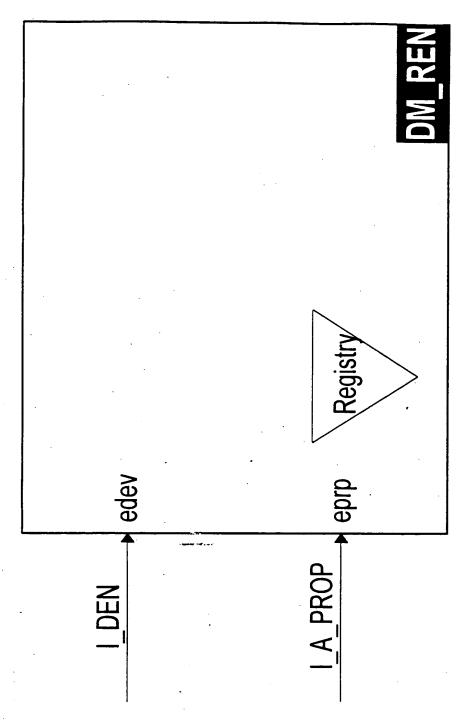
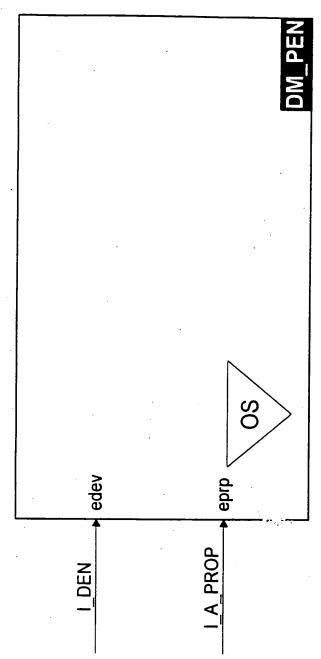
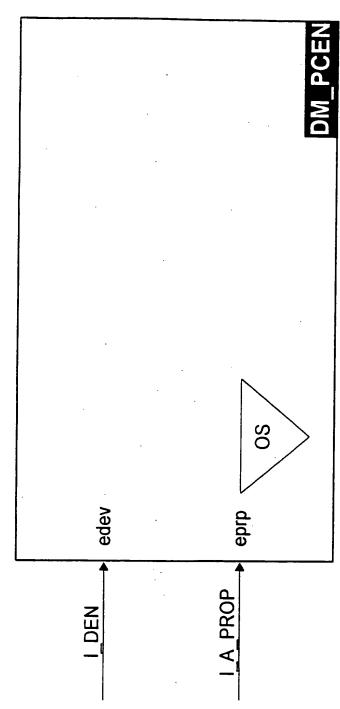


Fig. 143





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Fig. 146

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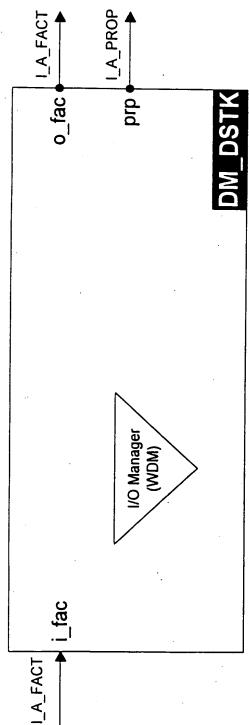


FIG. 147

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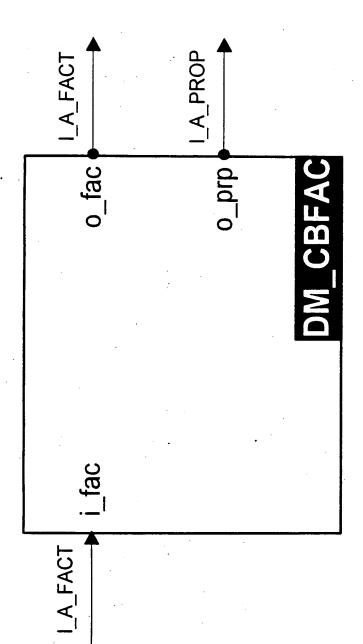


Fig. 148

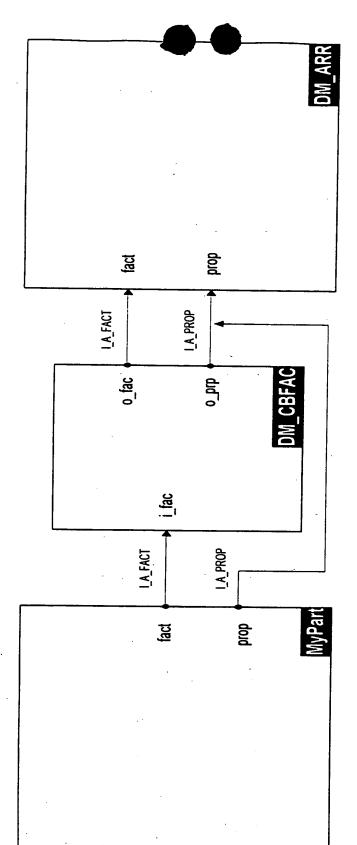


Fig. 149

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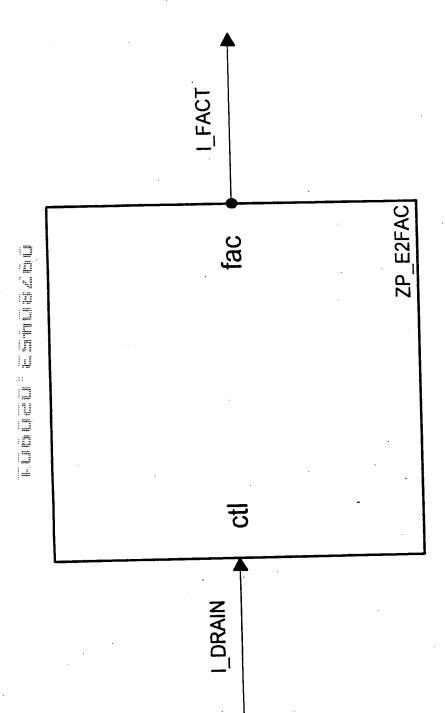


Fig. 150